

ISSN 2312-5330



:

,

2021 1 (54)



2021

:
 (08.00.10),
 «
 » ().
 :
 (08.00.10),
 «
 » ().
 :
 , . . . (08.00.05),
 (.) .
 , . . . (08.00.12),
 «
 () » (. - -).
 , . . . (08.00.01),
 (.) .
 , . . . (08.00.05),
 (.) .
 , . . . (08.00.10),
 «
 » (.) .
 , . . . (08.00.05),
 (.) .
 , . . . (08.00.10),
 (.) .
 , . . . (08.00.10),
 «
 () » (.) .
 , . . . (08.00.14),
 (.) .
 , . . . (08.00.12),
 «
 » (.) .
 , . . . (08.00.05),
 (.) .
 , . . . (08.00.10),
 «
 () » (. - -).
 , . . . (08.00.12),
 «
 » (.) .
 :
 , . . . (08.00.05),
 (.)

1(54) 2021

2008

:
 «
 . . . »
 (77-61834 18 2015 ,
 ,)
 ,
 23 2017
 — 08.00.00 «
 (08.00.10, 08.00.05, 08.00.12)

:
 295492, . , . , . , .
 (1 , . , . , .),
 «
 . . . » ,
 .424,
 (+7-978-828-56-19)
 (+7-978-907-73-88)
 e-mail : nvfbi2015@mail.ru

«
 (4 04.06.2021 .) »

ISSN 2312-5330

.....	5
.....	16
.....	27
.....	39
.....	47
.....	-
.....	56
.....	67
.....	79
.....	94
.....	-
.....	106
.....	125
.....	-
.....	133
.....	-
.....	152
.....	162
.....	172
.....	-
.....	183
.....	198
.....	-
.....	214
.....	-
.....	227
.....	-
..... « ».....	234

CONTENTS

FINANCE	
Vorobyova E.I., Denenberg Yu.M. Financial security of the national economy.....	5
Gorda A.S., Gorda O.S. Determinants of the impact of globalization processes on international finance..	16
Zubkova V.I. Financing of environmental protection programs on the territory of the Republic of Crimea	27
TAXES	
Dobroskok O.V. Transformation of the essence of tax control in modern conditions.....	39
Ryabova S.S., Melnikova N.A. Current tax issues in the Republic of Belarus.....	47
MONEY, CREDIT, BANKS	
Bekirova S.E., Abdulkhairova E.M. Features of mortgage loans of the Russian Federation in the regional section.....	56
Garanina S.A., Zhuravleva E.O. Comprehensive approach to the development of a banking product.....	67
Kalafatov E.A. Features and problems of lending agrobusiness in Russia.....	79
INVESTMENTS	
Drobotova O.O. Real investment needs of Russian regions.....	94
FINANCIAL MARKETS	
Blazhevich O.G., Safonova N.S. Features of the financial market development in the conditions of digitalization.....	106
Brichka E.I., Kolesnik I.A., Zharkova Yu.S. Professional activity in Russian securities market: key trends.....	125
ECONOMICS AND MANAGEMENT OF BUSINESS ENTITIES	
Bessarabov V.O. Implementation of scientific-methodological algorithm for identification and assessment of threats to the economic security of business.....	133
Svyatokho N. The enterprise's strategy of sales activity: essence, types, principles of formation and management.....	152
ECONOMICS AND MANAGEMENT OF NATIONAL ECONOMY	
Reutov V.Ye., Reutova V.V., Kravchenko L. , Troyan I. . Business simulation as an interactive method for training economists.....	162
Glushko Yu.V. Improvement of the mechanism of public-private partnership in Russia.....	172
Kalkova N.N., Mitina E.A., Velgosh N.Z. Neurocognitive examination of visual attention of consumers when making choices on the internet.....	183
ECONOMICS AND MANAGEMENT OF REGIONAL ECONOMY	
Borsh L.M., Polskaya S.I. Features of the cluster approach in the recreational sphere of the region in the context of digital development on the example of the Republic of Crimea.....	198
Kirilchuk S.P., Petrov D.A. Problems of strategic planning and forecasting of information business activities in the Republic of Crimea.....	214
BOOKKEEPING	
Vernikov V.A., Konovalenko I.E., Kornilova E.S. Accounting as a tool agreement of interests of the state and economic entities.....	227
REVIEWS ON SCIENTIFIC AND EDUCATIONAL-METHODOLOGICAL WORKS	
Review of the monograph by F.V. Zinoviev «The work of university teachers».....	234

«...»,
 (),
 «...»,
 (),
 «...»,

Vorobyova Elena Ivanovna,

Doctor of Economic Sciences, Professor,
 Professor of the Department of Finance and Credit,
 Institute of Economics and Management (structural subdivision),
 V.I. Vernadsky Crimean Federal University,
 Simferopol, Russian Federation.

Denenberg Yuliya Mihailovna,

Graduate Student of the Department of Finance and Credit,
 Institute of Economics and Management (structural subdivision),
 V.I. Vernadsky Crimean Federal University,
 Simferopol, Russian Federation.

FINANCIAL SECURITY OF THE NATIONAL ECONOMY

The essential characteristic of the category of financial security of the national economy has been clarified. The essential characteristic of "Financial security of the state" in the field of economic security is generalized and its components are investigated. The approaches to the definition of financial security of the national economy are highlighted. The ordering of the parameters of financial security, reflecting the state of the national economy, was carried out, which made it possible to identify the main components of the problem under study and to form a conclusion about the need to include in it the socio-economic and social-financial aspects of the development of the national economic system. The components of financial security have been investigated: fiscal security, debt security, investment security, security of the credit and banking system, security of the monetary system, security of the insurance and stock segments of the financial market. It is shown how with the help of a system of indicators developed taking into account the peculiarities of the development of the financial and real sectors of the economy

of the Russian Federation, it is possible to assess the financial security of the national economy. The main systemic risks that pose a threat to the financial security of the system and subsystems of the national economy are identified, and measures are proposed to increase the level of its security. The value of financial monitoring at various levels of the socio-economic system is revealed.

Keywords: financial security system, threat and risk monitoring, budget, monetary policy, stock market, insurance market, structures and substructures, financial security infrastructure.

() 1900–1903 .(), 1907 .(), 1929–1941 .(), 1973 .(), 1997–1998 .(), 2008–2009 .()

« »

[13], [14], [2, 4. 23], [6], [8], [15], [19] [7], [23] [10], [16], [17]. [1],

[14].

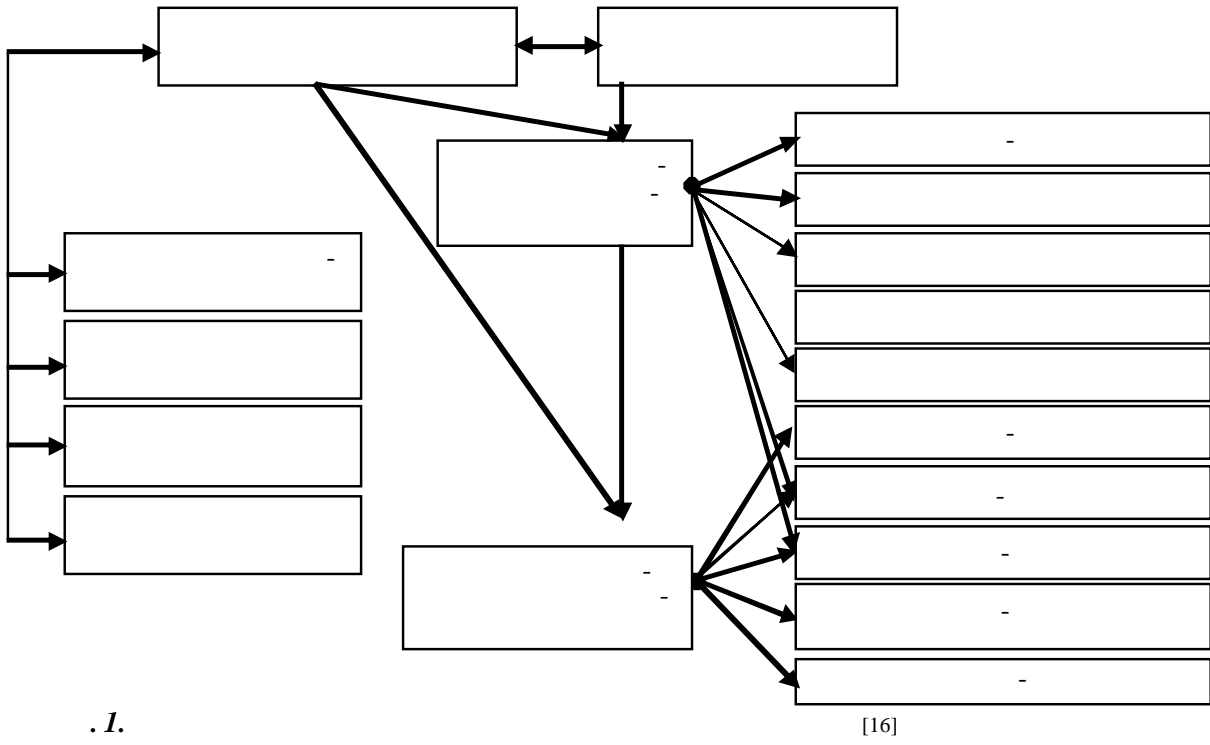
[3, 7].

[4, 7, 12].

[12].

[11].

(.1).



(

2.

[2].

-
1.
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.

-

1.
2.
3.
4.
5.
6.

-
1.
2.
3.
4.
5.
6.
7.

-

1.
2.
3.
4.
5.
6.
7.
()

-
1.
2.
3.
4.
5.
6.
7.
8.

-

1.
2.
3.
4.
5.
6.
7.

. 2.

([2, 4]

- () - () ;
 - () ; () ;
 - () [16].
- (.1).

1.

*

1	2
-	<ul style="list-style-type: none"> • • •
-	<ul style="list-style-type: none"> • • •
-	<ul style="list-style-type: none"> • • •
-	
-	
-	
-	<ul style="list-style-type: none"> • • •
-	<ul style="list-style-type: none"> • • •

1	2
-	<ul style="list-style-type: none"> • •
	<ul style="list-style-type: none"> • •
-	SWIFT
-	<ul style="list-style-type: none"> • •
	<ul style="list-style-type: none"> • • • • •

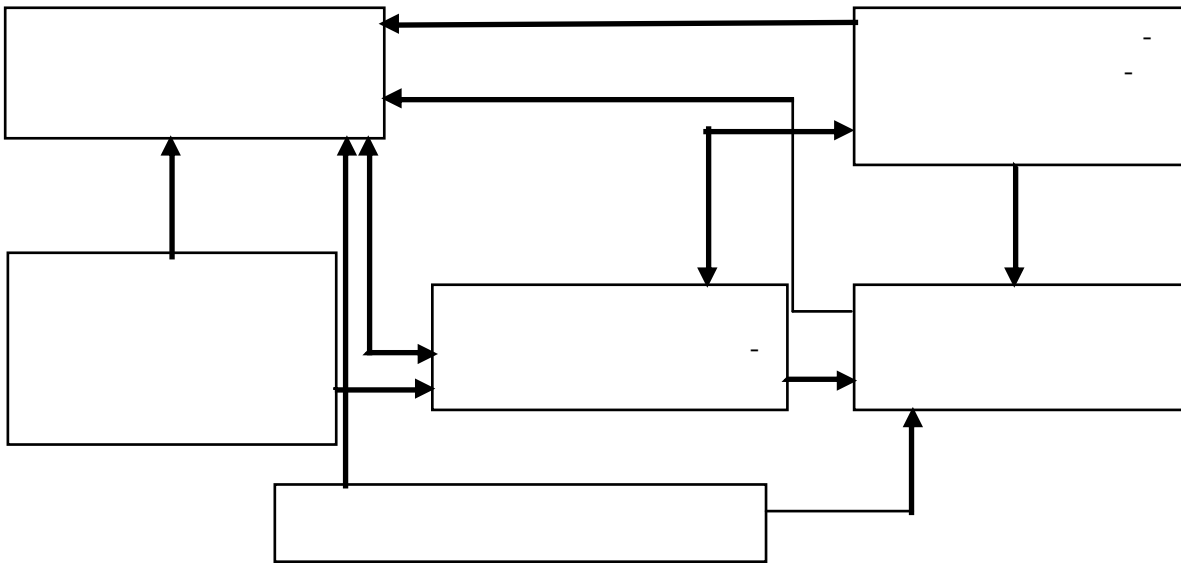
* [4, 5, 23]

() [8].

-
-
-
-
-

[9].

2



. 2.

[9]

()

1. ... / ... //XXI .— 2020. — .16. 2(55).— .68–75.
2. ... : ... /
 // ... RU 2019622240, 03.12.2019.
3. ... / ... , ... , ... , ... , ... -
 // .— 2018. — 4(45).— .46–53.
4. ... / ... ,
 ... , ... , ... ,— : ... , 2020. —
 124 .
5. ... : ... , ... /
 ... // ... 3: .
 .— 2019. — .21. 2. — .19–33.
6. ... -
 : ... / ... // -
 .— 2018. — .8. 4. — .727–740.
7. ... / ... , ... , ...
 // : ... ,— 2016. — 2. — .14–17.
8. ... : ... / ... -
 , ... , ... , ... // .— 2018. — 13(4).— .20–41.

9. []// — 2013. — 9. — .330–335. — : nbuv.gov.ua/UJRN/binf_2013_9_55(:10.02.2021).
10. // — 2020. — 12 (151). — .472–475.
11. []// (). — 2018. — 8 (53). — .25–29. — : cyberleninka.ru/article/n/ekonomicheskaya-bezopasnost-regiona-i-monitoring-faktorov-kotorye-ey-ugrozhayut-na-primere-respubliki-krym/viewer (:10.02.2021).
12. // — 2019. — .9. 3. — .1671–1682.
13. // — 2015. — 2. — .45–48.
14. // — 2018. — .1. 3. — .237–248.
15. []// — 2018. — 3 (18). — .200–205. — : www.elibrary.ru/item.asp?id=35659777(:10.02.2021).
16. // — 2013. — .18. .2/1. — .22–25.
17. // — 2015. — .10. 5. — .68–74.
18. 2030 : — 2017 . 208 []. — : www.garant.ru/products/ipo/prime/doc/71572608/(:10.02.2021).
19. // — 2019. — .1. 1. — .48–55.
20. []/[]/ []: ; ; ; []: — .: , 2015. — 50 .
21. // — 2020. — 7 (120). — .32–36.
22. // — 2019. — 1-2 (26-27). — .122–128.
23. Dudin M.N. SWOT Analysis as an Effective Tool for Identification of the Strengths and Weaknesses of the State's Financial Security System / M.N. Dudin, D.D. Burkaltseva, O.G. Blazhevich, A.V. Betskov, V.F. Gaponenko, H.Sh. Kilyashkanov, N.S. Safonova // *International Journal of Engineering & Technology*. — 2018. — 7 (3.14). — .291–299.

SPISOK LITERATURY

- Aminova E.M. Vliyaniye vneshnikh riskov na obespecheniye finansovoy i ekonomicheskoy bezopasnosti Rossiyskoy Federatsii / E.M. Aminova // *Pravo i upravleniye. XXI vek*. — 2020. — T. 16. 2 (55). — S. 68–75.
- Blazhevich O.G. Pokazateli otsenki finansovoy bezopasnosti Rossiyskoy Federatsii: baza dannykh / O.G. Blazhevich, D.D. Burkal'tseva, E.I. Vorobyova, O.V. Boychenko, A.S. Tyulin, N.S. Safonova, I.V. Gavrikov // *Svidetel'stvo o registratsii bazy dannykh RU 2019622240*, 03.12.2019.
- Burkal'tseva D.D. Klassifikatsiya ugroz finansovoy bezopasnosti gosudarstva v kontekste transformatsii sotsial'no-ekonomicheskoy sistemy / D.D. Burkal'tseva, O.G. Blazhevich, O.A. Guk, A.S. Tyulin, N.S. Safonova // *Biznes. Obrazovaniye. Pravo*. — 2018. — 4 (45). — S. 46–53.
- Burkal'tseva D.D. Finansovaya bezopasnost' gosudarstva. Uchebnoye posobiye / D.D. Burkal'tseva, O.G. Blazhevich, A.R. Zharova, N.A. Bunchuk, SH.U. Niyazbekova, S.E. Bekirova. — Simferopol': Poliprint, 2020. — 124 s.
- Buyanova M.E. Analiz finansovoy bezopasnosti Rossii: sovremennyye tendentsii, vyzovy, ugrozy / M.E. Buyanova, Ye.S. Rasskazov // *Vestnik Volgogradskogo gosudarstvennogo universiteta. Seriya 3: Ekonomika. Ekologiya*. — 2019. — T. 21. 2. — S. 19–33.

6. Vartanova M.L. Analiz i otsenka riskov i ugroz finansovo-ekonomicheskoy bezopasnosti Rossiyskoy Federatsii: vliyaniye ekonomicheskikh sanktsiy na razvitiye valyutnoy politiki / M.L. Vartanova // *Ekonomicheskiye otnosheniya*. — 2018. — T. 8. 4. — S. 727–740.
7. Vorobyov Yu.N. Finansovaya bezopasnost' gosudarstva / Yu.N. Vorobyov, E.I. Vorobyova, A.S. Moshcheva / *Nauchnyy vestnik: finansy, banki, investitsii*. — 2016. — 2. — S. 14–17.
8. Vymyatnina Yu.V. Finansovaya nestabil'nost' i ekonomicheskiye krizisy: uroki Minska / Yu.V. Vymyatnina, V.O. Grishchenko, V.M. Ostapenko, V.T. Ryazanov // *Ekonomicheskaya politika*. — 2018. — 13(4). — S. 20–41.
9. Galitsin V.K. Kontseptual'nyye osnovy monitoringa / V.K. Galitsyn, O.P. Suslov, N.K. Samchenko [Elektronnyy resurs] // *Biznes inform.* — 2013. — 9. — S. 330–335. — Rezhim dostupa: nbuv.gov.ua/UJRN/binf_2013_9_55 (data obrashcheniya: 10.02.2021).
10. Gubaydullina I.N. Sanktsii i ikh vliyaniye na finansovo-kreditnyuyu sistemu Rossii / I.N. Gubaydullina, E.I. Gubaydullin // *Yevraziyskiy yuridicheskiy zhurnal*. — 2020. — 12 (151). — S. 472–475.
11. Denenberg Yu.M. Ekonomicheskaya bezopasnost' regiona i monitoring faktorov, kotoryye yey ugrozhayut na primere Respubliki Krym / Yu.M. Deneberg [Elektronnyy resurs] // *Yevraziyskiy Soyuz Uchenykh (YESU)*. — 2018. — 8 (53). — S. 25–29. — Rezhim dostupa: cyberleninka.ru/article/n/ekonomicheskaya-bezopasnost-regiona-i-monitoring-faktorov-kotorye-ey-ugrozhayut-na-primere-respubliki-krym/viewere (data obrashcheniya: 10.02.2021).
12. Drobot Ye. V. Ekonomicheskaya bezopasnost' Rossii i Yevraziyskogo ekonomicheskogo soyuza v usloviyakh sanktsiy / Ye. V. Drobot, G.K. Gudovich, I.N. Makarov, V.S. Bakhmutskaya // *Ekonomicheskiye otnosheniya*. — 2019. — T. 9. 3. — S. 1671–1682.
13. Yelizarova V.V. Mesto i rol' finansovoy bezopasnosti v sisteme obespecheniya eko-nomicheskoy bezopasnosti Rossii / V.V. Yelizarova // *Ekonomika, Statistika i Informatika*. — 2015. — 2. — S. 45–48.
14. Leshchenko Yu.G. Finansovaya bezopasnost' Rossiyskoy Federatsii v usloviyakh finansovoy globalizatsii / Yu.G. Leshchenko // *Ekonomicheskaya bezopasnost'*. — 2018. — T. 1. 3. — S. 237–248.
15. Mabilia Zh., Problematika obespecheniya ekonomicheskoy bezopasnosti regiona / Zh. Mabilia, Yu.M. Denenberg [Elektronnyy resurs] // *Zhurnal Kant*. — 2018. — 3 (18). — S. 200–205. — Rezhim dostupa: www.elibrary.ru/item.asp?id=35659777 (data obrashcheniya: 10.02.2021).
16. Marina A.S. Finansovaya bezopasnost' strany v usloviyakh finansovoy integratsii: kontseptual'nyye polozheniya / A.S. Marina // *Vestnik DNU im. I.I. Mechnikova*. — 2013. — T. 18. Vyp. 2/1. — S. 22–25.
17. Merkulova Ye. Yu. Otsenka ekonomicheskikh aspektov bezopasnosti lichnosti / Ye. Yu. Merkulova, M.A. Kotel'nikova // *Sotsial'no-ekonomicheskiye yavleniya i protsessy*. — 2015. — T. 10. 5. — S. 68–74.
18. O Strategii ekonomicheskoy bezopasnosti Rossiyskoy Federatsii na period do 2030 goda: Ukaz Prezidenta RF ot 13 maya 2017 g. 208 [Elektronnyy resurs]. — Rezhim dostupa: www.garant.ru/products/ipo/prime/doc/71572608/ (data obrashcheniya: 10.02.2021).
19. Sannikova I.N. Obespecheniye finansovoy bezopasnosti regiona kak effektivnyy instrument byudzhetnoy politiki / I.N. Sannikova, Ye.A. Prikhod'ko // *Ekonomika Professiya Biznes*. — 2019. — T. 1. 1. — S. 48–55.
20. Sistema finansovoy bezopasnosti Rossiyskoy Federatsii: kontseptual'nyye podkhody i resheniya [Tekst]: [nauchnyy doklad] / [Yu.A. Chikhanchin i dr.]; pod red. T.Ya. Khabriyevoy, Yu.A. Chikhanchina; Rossiyskaya akad. nauk, In-t zakonodatel'stva i sravnitel'nogo pravovedeniya pri Pravitel'stve Rossiyskoy Federatsii, Federal'naya sluzhba po finansovomu monitoringu. — M.: Nauka, 2015. — 50 s.
21. Smirnova Ye. A. Mekhanizm i sistema obespecheniya finansovoy bezopasnosti gosudarstva / Ye. A. Smirnova, A.V. Salimova // *Ekonomika i predprinimatel'stvo*. — 2020. — 7 (120). — S. 32–36.
22. Khorosheva A.S. Finansovaya bezopasnost' v sisteme obespecheniya ekonomicheskoy bezopasnosti gosudarstva: metodologiya issledovaniya / A.S. Khorosheva, A.N. Merko // *Finansy. Uchet. Banki*. — 2019. — 1-2 (26-27). — S. 122–128.
23. Dudin M.N. SWOT Analysis as an Effective Tool for Identification of the Strengths and Weaknesses of the State's Financial Security System / M.N. Dudin, D.D. Burkaltseva, O.G. Blazhevich, A.V. Betskov, V.F. Gaponenko, H.Sh. Kilyashkanov, N.S. Safonova // *International Journal of Engineering & Technology*. — 2018. — 7 (3.14). — . 291–299.

2 2021

29 2021

Gorda Alexander Sergeevich,

Ph.D. in Economics, Associate Professor,
Associate Professor of the Department of World Economy,
Institute of Economics and Management (structural subdivision),
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

Gorda Olga Sergeevna,

Ph.D. in Economics, Associate Professor,
Associate Professor of the Department of World Economy,
Institute of Economics and Management (structural subdivision),
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

**DETERMINANTS OF THE IMPACT OF GLOBALIZATION PROCESSES ON
INTERNATIONAL FINANCE**

The international finance in the conditions of globalization is providing the strengthening for international cooperation and activity of supranational institutions, up growth volumes of foreign trade, and development of digital technology. It is important to identify the factors that influence and determine the development of international finance.

It was used a system of scientific methods and approaches, which allowed to achieve the study goal, in particular: system method — for disclosing approaches to the evolution of international financial relations and substantiation of the determinants of their development; methods of scientific abstraction, structural, analysis and generalization are used for the study of the dynamics and features of the functioning of individual segments of international finance.

The development of international finance reflects the growth of financial potential countries and the global GDP. The new general principles in society development are forming in the condition of globalization. The international finance makes for “blurring the borders”, acceleration of calculations and the movement of capital. It has deepened the system of interrelations of the architectonics of international finance and it is forming a new matrix of their relations.

The emergence and functioning of global financial centers accelerated the movement of international financial flows. There is an accumulation of significant financial resources at the disposal of TNCs, TNBs in the world. The dollarization of the nation’s economy and rapid development of Internet digital technologies affect the volumes of foreign economic activity, and individual sovereign and global risks.

International financial institutions play an important role in stabilizing global development, financing the strategic goals of the world community, counteracting and overcoming financial-banking crises, etc.

The deepening of integration processes in international finance strengthens the influence of general and specific factors. The adaptability of the international finance system provides a new global matrix of financial relations and its institutional architecture. Transparency, stability, and development of national financing and banking systems and international financial-credit institutions play a significant role in ensuring sustainable development in the world.

The development of the institutional environment should ensure the effectiveness of international cooperation and the use of financial resources, the protection of national sovereignty, and national security.

Keywords: international finance, globalization, dollarization, currency relations, international capital movement, global financial centers, international financial and credit institutions.

17

1980 . 2018 .

1986–1987 . .
— 17,84 % — 15,13 %
2007 . — 12,86 %.

1980–2018 . 2009 .,
5,27 %

2001–2005 .,
() — 13,61 % — 1986–1990 . 7,16 % —
— 1,78 % — 1996–2000 .

2010–2011 . 9,32 % 10,93 %

2011–2012 . 1394,44
4,59 %, 2020 . -
2,57 % [7].

COVID-19

... , , , , -
... , , , , -
... , , , , -
... () , [8; 9]. -
... « » , -
... , , , , -
... , , , , -
... () () () -
... () , () , -
... () , () . () , -
... , , , , -
... , , , , -
... , , , , -
... « - » , « » , -
... « » , « » , -
... , , , , -
... , , , , -
... ; ; ; -
... ; ; ; -

... ; ,

... :

, Global Financial Centers Index (GFCI).
26 GFCI

2019 .. , 10

— —

2,5 %, GFCI 25

(Beiling) FinTech

FinTech

Brexit [10].

».

«

[2].

20

«...»

[11].

«...»

1997, 1999, 2000, 2007 2019–2020 . 1933, 1973, 1982, 1992,

«...» [1].

95 % , 150 40 % , 36 % [12].

(Brexit).

» [13].

COVID-19

G20

COVID-19

1. Ahnert T. Information contagion and systemic risk / Toni Ahnert, Co-Pierre Georg [Electronic resource] // Journal of Financial Stability. — 2018. — 35. — . 159–171. — Access Mode: www.toniahnert.com/InformationContagion.pdf (date of the application: 15.02–21.02.2021).

2. Bannister G.J. Dollarization and Financial Development International Monetary Fund / Geoffrey J. Bannister; Jarkko Turunen; Malin Gardberg [Electronic resource] // Working Paper. — 2018. — No. 18/200 (11.09.2018). — Access Mode: www.imf.org/en/Publications/WP/Issues/2018/09/11/Dollarization-and-Financial-Development-46164 (date of the application: 15.02–21.02.2021).

3. Powell J.H. Mapping the Financial Frontier: What Does the Next Decade Hold? / Jerome H. Powell [Electronic resource] // 24th Annual Financial Markets Conference, sponsored by the Federal Reserve Bank of Atlanta Amelia Island, Florida (May 20, 2019), 2019. — 21 . — Access Mode: www.bis.org/review/r190521a.pdf (date of the application: 15.02–21.02.2021).

4. . . . []// : .—2017.— 5.— : cyberleninka.ru/article/n/osnovnye-factory-razvitiya-globalnyh-finansovyh-tsentrov (: 15.02–21.02.2021).

5. . . . / . . . []// .—2019.— 1 (39).—

- : cyberleninka.ru/article/n/osobennosti-vozdeystviya-sovremennogo-mezhdunarodnogo-denezhnogo-obrascheniya-na-natsionalnuyu-ekonomiku (: 15.02–21.02.2021).
6. « »: []// — 2018. — 1. — : cyberleninka.ru/article/n/finansy-i-ekonomika-tsifrovogo-prostranstva-pravovye-problemy-zashchity-i-praktika-formirovaniya-mezhdunarodnyh-i-natsionalnyh-norm (: 15.02–21.02.2021).
7. International Monetary Fund [Electronic resource]. — Access Mode: www.imf.org/external/pubs (date of the application: 15.02–21.02.2021).
8. World Investment Report 2018 [Electronic resource] // Investment and New Industrial Policies. — Access Mode: unctad.org/en/PublicationsLibrary/wir2018_en.pdf (date of the application: 15.02–21.02.2021).
9. Transforming our world: the 2030. Agenda for Sustainable Development. Resolution adopted by the General Assembly on 25 September 2015: Rezolyuciya OON. 25.09.2015. A/RES/70/1 [Electronic resource]. — Access Mode: www.un.org/en/development/desa/population/migration/generalassembly/docs/globalcompact/A_RES_70_1_E.pdf (date of the application: 15.02–21.02.2021).
10. The Global Financial Centres Index 26. Executive Summary [Electronic resource]. — Access Mode: www.longfinance.net/media/documents/GFCI_26_Report_Executive_Summary_2019.09.19_v1.0.pdf (date of the application: 15.02–21.02.2021).
11. []. — : www.cbr.ru/hd_base/mrrf/mrrf_m/ (: 15.02–21.02.2021).
12. Vitali S. The Network of Global Corporate Control / S. Vitali, JB. Glattfelder, S. Battiston [Electronic resource]. — 2011. — Access Mode: journals.plos.org/plosone/article?id=10.1371/journal.pone.0025995 (date of the application: 15.02–21.02.2021).
13. Radieva M. Institutional modernization of the global economy / M. Radieva // *Baltic Journal of Economic Studies*. — 2018. — Vol. 4, No. 5. — P. 283–290.
14. []. — : www.worldbank.org/ (: 15.02–21.02.2021).
15. Bank for International Settlements, BIS. [Electronic resource]. — Access Mode: www.bis.org/topic/coronavirus.htm?m=5%7C435%7C702 (date of the application: 15.02–21.02.2021).
16. IOSCO. Official site [Electronic resource]. — Access Mode: www.iosco.org/ (date of the application: 15.02–21.02.2021).
17. (FSB). []. — : www.fsb.org/ (: 15.02–21.02.2021).
18. Chugunov I. Fiscal strategy as an instrument of economic growth / I. Chugunov, V. Makohon // *Baltic Journal of Economic Studies*. — 2019. — Vol. 5. No 3. — Pp. 213–217.

SPISOK LITERATURY

1. Ahnert T. Information contagion and systemic risk / Toni Ahnert, Co-Pierre Georg [Electronic resource] // *Journal of Financial Stability*. — 2018. — 35. — P. 159–171. — Access Mode: www.toniahnert.com/InformationContagion.pdf (date of the application: 15.02–21.02.2021).
2. Bannister G.J. Dollarization and Financial Development International Monetary Fund / Geoffrey J. Bannister; Jarkko Turunen; Malin Gardberg [Electronic resource] // Working Paper. — 2018. — No. 18/200 (11.09.2018). — Access Mode: www.imf.org/en/Publications/WP/Issues/2018/09/11/Dollarization-and-Financial-Development-46164 (date of the application: 15.02–21.02.2021).
3. Powell J.H. Mapping the Financial Frontier: What Does the Next Decade Hold? / Jerome H. Powell [Electronic resource] // 24th Annual Financial Markets Conference, sponsored by the Federal Reserve Bank of Atlanta Amelia Island, Florida (May 20, 2019), 2019. — 21. — Access Mode: www.bis.org/review/r190521a.pdf (date of the application: 15.02–21.02.2021).
4. Blokhina I.M. Osnovnyye faktory razvitiya global'nykh finansovykh tseftrov / I.M. Blokhina, I.A. Nevodova, A.R. Gazizov [Elektronnyy resurs] // *Ekonomika i biznes: teoriya i praktika*. — 2017. — 5. — Rezhim dostupa: cyberleninka.ru/article/n/osnovnye-factory-razvitiya-globalnyh-finansovyh-tseftrov (data obrashcheniya: 15.02–21.02.2021).
5. Zenkina Ye.V. Osobennosti vozdeystviya sovremennogo mezhhdunarodnogo denezhnogo obrashcheniya na natsional'nyuyu ekonomiku / Ye.V. Zenkina [Elektronnyy resurs] // *Izvestiya VUZov EFiUP*. — 2019. — 1 (39). — Rezhim dostupa: cyberleninka.ru/article/n/osobennosti-vozdeystviya-sovremennogo-mezhdunarodnogo-denezhnogo-obrascheniya-na-natsionalnuyu-ekonomiku (data obrashcheniya: 15.02–21.02.2021).
6. Petrova G.V. Finansy i ekonomika «Tsifrovogo prostranstva»: pravovyye problemy zashchity i praktika formirovaniya mezhhdunarodnykh i natsional'nykh norm / G.V. Petrova [Elektronnyy resurs] // *Problemy ekonomiki i yuridicheskoy praktiki*. — 2018. — 1. — Rezhim dostupa: cyberleninka.ru/article/n/finansy-i-ekonomika-tsifrovogo

prostranstva-pravovye-problemy-zaschity-i-praktika-formirovaniya-mezhdunarodnyh-i-natsionalnyh-norm (data obrashcheniya: 15.02–21.02.2021).

7. International Monetary Fund [Electronic resource]. — Access Mode: www.imf.org/external/pubs (date of the application: 15.02–21.02.2021).

8. World Investment Report 2018 [Electronic resource] // Investment and New Industrial Policies. — Access Mode: unctad.org/en/PublicationsLibrary/wir2018_en.pdf (date of the application: 15.02–21.02.2021).

9. Transforming our world: the 2030. Agenda for Sustainable Development. Resolution adopted by the General Assembly on 25 September 2015: Rezolyuciya OON. 25.09.2015. A/RES/70/1 [Electronic resource]. — Access Mode: www.un.org/en/development/desa/population/migration/generalassembly/docs/globalcompact/A_RES_70_1_E.pdf (date of the application: 15.02–21.02.2021).

10. The Global Financial Centres Index 26. Executive Summary [Electronic resource]. — Access Mode: www.longfinance.net/media/documents/GFCI_26_Report_Executive_Summary_2019.09.19_v1.0.pdf (date of the application: 15.02–21.02.2021).

11. Mezhdunarodnyye rezervy Rossiyskoy Federatsii [Elektronnyy resurs]. — Rezhim dostupa: www.cbr.ru/hd_base/mrrf/mrrf_m/ (data obrashcheniya: 15.02–21.02.2021).

12. Vitali S. The Network of Global Corporate Control / S. Vitali, JB. Glattfelder, S. Battiston [Electronic resource]. — 2011. — Access Mode: journals.plos.org/plosone/article?id=10.1371/journal.pone.0025995 (date of the application: 15.02–21.02.2021).

13. Radieva M. Institutional modernization of the global economy / M. Radieva // Baltic Journal of Economic Studies. — 2018. — Vol. 4, No. 5. — P. 283–290.

14. Mirovoy bank. Ofitsial'nyy sayt [Elektronnyy resurs]. — Rezhim dostupa: www.worldbank.org/ (data obrashcheniya: 15.02–21.02.2021).

15. Bank for International Settlements, BIS. [Electronic resource]. — Access Mode: www.bis.org/topic/coronavirus.htm?m=5%7C435%7C702 (date of the application: 15.02–21.02.2021).

16. IOSCO. Official site [Electronic resource]. — Access Mode: www.iosco.org/ (date of the application: 15.02–21.02.2021).

17. Sovet po finansovoy stabil'nosti (FSB). Ofitsial'nyy sayt [Elektronnyy resurs]. — Rezhim dostupa: www.fsb.org/ (data obrashcheniya: 15.02–21.02.2021).

18. Chugunov I. Fiscal strategy as an instrument of economic growth / I. Chugunov, V. Makohon // Baltic Journal of Economic Studies. — 2019. — Vol. 5. No 3. — Pp. 213–217.

23 2021

29 2021

Zubkova Valentina Ivanovna,
Ph.D. in Economics, Associate Professor,
Associate Professor of the Department of Finance and Credit,
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

FINANCING OF ENVIRONMENTAL PROTECTION PROGRAMS ON THE TERRITORY OF THE REPUBLIC OF CRIMEA

The article is devoted to the main problems of the environment in the territory of the Republic of Crimea and sources of funding for environmental protection programs. The article provides a brief description of environmental problems in the territory of the Republic of Crimea. The data in the dynamics of emissions into the atmospheric air in the context of municipalities and waste by hazard classes of the Republic of Crimea are presented. The characteristics of the State program of the Republic of Crimea «Environmental protection and rational use of natural resources of the Republic of Crimea», its purpose and main tasks are given, directions of subprograms, their goals and expected results are revealed. An assessment is given to the sources of financing of the State Program of the Republic of Crimea in general and for individual subprograms. The effectiveness of the implementation of the Program for 2018 – 2019 was determined. Measures are proposed to improve the environmental situation in the territory of the Republic of Crimea.

Keywords: program, emissions, waste, ecology, financing, efficiency, budget, extra-budgetary funds.

2022 . [2, 3, 4].

2- — (; II -
30 191,752 0,009 % 2016 . 125,018 2018 .
189,99 . 0,002 % 2019 .
3- — (, -
10) .
2016 . III 93 894,343 . 4,4 %
2352,583 . 0,03 % 2018 . 5557,46 0,06 % 2019 .
4- — (3 ,
) 410345,912 19,3 % 2016 .
502285,684 6,2 % 2018 . 790635,54 8,3 % 2019 .
5- — () . -
1620690,188 2016 . 76,287 % 7496575,199
93,7676 % 2018 . 8767345,92 91,633 % 2019 .
IV-V -
95,587 % -
2016 ., 99,97 % 2018 . 2019 . — 99,93 % .
1-3 , , -
2018 . : — 87,57 % ;
— 4,05 % ; — 2,72 % . 2019 .
— 1,87 % , — 69,69 % ; — 15,67 % ,
— 0,78 % . -
», « , : «
», « » .
22.11.2017 N 619 « -
» . -
: 23.08.2018
410; 28.09.2018 471; 26.12.2018 676; 04.03.2019 117; 12.11.2019 629;
18.12.2019 739; 27.02.2020 103 [2].
[2]. -
« : -
; ; -
; ; -
; ; -
; ; -
; ; -
; ; -
» [1]. : : 2018–2020 , : 2021 .
, , -
: « [1].
« « » ,
» ,

», « », « », » -
 », [3]. 3 -
 2018–2022 .

3. « » 2018–2022 ..

	2018 .	2019 .	2020 .	2021 .	2022 .	
	265728,1	350687,8	314585,9	667150,76	1028128,75	2626281,31
%	24,6	19,3	19,4	40,2	51,6	32,1
-	811241,641	920225,739	932121,01	931292,999	931177,499	4526058,888
%	75,0	50,6	57,4	56,2	46,7	55,4
-	5143,441	547223,0	377205,0	60089,79	34591,9	1024253,131
%	0,4	30,1	23,2	3,6	1,7	12,5
	1082113,182	1818136,539	1623911,9	1658533,349	1993898	8176593,329
%	13,2	22,2	19,9	20,3	24,4	100,0

* [1]

2018–2022 . 3, -
 8176593,329 . . . 32,1 % — , 4526058,888 .
 . 55,4 % — 1024253,131 . . 12,5 % —
 « -
 » :
 2018 . 13,2%, 2019 . 22,2%, 2020 . 19,9 %, 2021 . — 20,3 %
 2022 . — 24,4 %
 3,
 2018 . — 75%, 2019 . — 60,5 %, 2020 . — 57,4 %, 2021 . — 56,2 %
 46,7 % 2022 . 2022 . 51,6 %

« » :
 1. « ».

70-80%

[3].

1

1:

1.

« « », « ».

2.

3.
4.

4.

«

1.

».

4.

1 «

» 2018–2022 . . . *

	2018	2019	2020	2021	2022	
	1263,84	1111,666	417,834	2416,7	—	5210,04
%	25,8	0,2	0,1	5,4	—	0,5
	3643,441	523223,0	373205,0	42000,0	10500,0	952571,441
%	74,2	99,8	99,9	94,6	100,0	99,5
	4907,281	524334,66	373622,83	44416,7	10500,0	957781,481
% 5	0,5	54,7	39,0	4,6	1,2	100,0

* [1]

1

2018–2022 .

957781,481 . .

11,6 %

952571,441 . . . 99,5 %.

5210,04 . . . 0,5 %

523223 . . . 2019 . 373205 . . . 2020 . 2022 . 10500
100,0 %

5210,04 . . . 0,5 %, . . . 2018 .

1263,84 . . . 25,8 %, 2019 . — 1111,666 . . . 0,2 %, 2020 . —
417,834 . . . 0,1 %, 2021 .

2416,7 . . . 5,4 %

: 2018 . — 0,5 %; 2019 . — 54,8 %;

2020 . — 39 %; 2021 . — 4,6 %; 2022 . — 1,1 %.

2. «

».

1.

2.

3.

5.

2.

5.

2 «

», . *

	2018	2019	2020	2021	2022	
%	4900,0 7,4	8546,6 13,7	6845,0 11,5	— —	— —	20291,6 8,9
%	61069,8 92,6	54000,0 86,3	52489,0 88,5	24000 100,0	15000 100,0	206558,8 91,1
%	65969,8 29,1	62546,6 27,6	59334,0 26,2	24000 10,6	15000 6,5	226850,4 100,0

* [1]

5

2

226850,4

2,8 %

2018–2020 . , 2018 .

29,1 %, 2019 . — 27,6 %, 2020 . — 26,2 %

86,3–100,0 %

2018–2020 . (61069,8 . . — 52489,30 . .).

206558,8

7,4–13,7 %, 2018–2020 .

20291,6 . . ; 2019 . — 8546,6 . . ; 2020 . — 6845 . . 2021–2022 . 2018 . — 4900 . . ;

3. «

».

(

01.01.2017 —

8,4 %

)

15 %

1.

2.

6

3.

3 «

»

119579,174 . . ,

6.

3 «

», . *

	2018	2019	2020	2021	2022	
%	10950,8 46,7	12085,6 76,9	24678,1 89,9	24759,0 91,3	25030,8 96,8	97504,3 81,5
%	12474,97 53,3	3627,788 23,1	2786,916 10,1	2345,2 8,7	840,0 3,2	22074,874 18,5
%	23425,77 19,6	15713,388 13,1	27465,016 23,0	27104,2 22,7	25870,8 21,6	119579,174 100,0

* [1]

2018–2022 . 46,7 % 2018 .
81,5 % 2022 .
2018 . 10950,8
12085,6 . 2019 ., 2020 .— 24678,1 . ., 2021 .— 24759 . .,
2022 .— 25030,8 . . 96,8 %
53,3 % 2018 . 3,2 % 2022 .
2018 .
12 474,97 . ., 2019 . : 2019 .
3627,788 . ., 2020 .— 2786,916 . ., 2021 .— 2345,2 . .
2022 . 840 . .
3 2020–2022 .
, 2020 . 23 %, 2021 .— 22,7 % 2022 .— 21,6 %.
27465,016 . .— 25870,8 . .
4. « ».
1. « ».
2. « ».
3. « »
4. -
5. (
6.)
7. 4.
7. 4 «
», . *

	2018	2019	2020	2021	2022	
%	11919,1 54,1	11662,8 26,3	13265,0 46,9	20629,5 36,7	21288,7 37,4	78765,1 37,9
%	8600,0 39,1	8600,0 19,4	10998,5 38,9	17438,0 31,1	11592,0 20,3	57228,5 27,6
%	1500,0 6,8	24000,0 54,3	4000,0 14,2	18089,79 32,2	24091,9 42,3	71681,69 34,5
%	22019,1 5	44262,8 21,3	28263,5 13,6	56157,29 27,0	56972,6 27,5	207675,29 100,0

* [1]

4 207 675,29
78765,1 . . 37,9 % , 57228,5 . .
27,6 % — — 71681,69 . . 34,5 %.
2019 .— 21,3 % 44262,8 . .,
2021 .— 27 % 56157,29 . . 2022 .— 27,5 %
56972,6 . .

5.

1. (.)

2. ;

3.),

8 5.

8. 5 « » , *

	2018	2019	2020	2021	2022	
	811,78	496,0	10636,0	940,0	940,0	13823,78
%	100,0	100,0	100,0	100,0	100,0	100,0
	811,78	496,0	10636,0	940,0	940,0	13823,78
% 5	5,9	3,6	76,9	6,8	6,8	100,0

* [1]

5 « 13823,78 , 100 % »

. 2018 . 811,78

5,9% ; 2019 .— 496,0 3,6%; 2020 .— 10636

76,9%, 2021 . 2022 . 940 6,8 %

« » 2021 .

6 « » .

6 : 2021–2023 .

6 73500 (2021 . — 4500)

., 2022 . — 24500 , 2023 . — 44500).

6:

1. ,
- « » 2018–2022
- , 0,90;
 - , 0,75;

- 0,60;

- [3].

9 2018–2019 .

9.

« » 2018–

2019 .*

	2018 .	2019 .
1	2	3
1. :		
1-	0,58	0,67
2-	0,75	0,83
3-	0,8	0,83
4-	0,7	0,8
5-	0,75	1,0
6- ,	1,0	1,0
2. :		
1-	0,12	0,13
2-	0,81	0,89
3-	0,59	0,57
4-	0,80	0,82
5-	1,0	1,0
6- ,	1,0	1,0
3. :		
1-	5,02	5,15
2-	0,90	0,93
3-	1,25	1,46
4-	0,95	0,98
5-	1,0	1,0
6- ,	1,0	1,0
4.1. ()		
1-	1,0	1,0
2-	1,68	1,83
3-	0,9	1,1
4-	1,0	1,0
5-	4,01	4,28
6- ,	1,0	1,0
4.2. :		
1-	0,62	0,64
2-	1,01	1,03
3-	1,42	1,56
4-	0,5	0,6
5-	2,2	2,38
6- ,	4,1	4,38
5. :		
1-	3,11	3,3
2-	0,91	0,96
3-	1,35	2,2
4-	0,48	0,59
5-	2,2	2,38
6- ,	4,1	4,28

1	2	3
6.	(3,11 + 0,91 + 1,35 + 0,48 + 2,2 + 4,1) / 6 = 2,03	(3,3 + 0,96 + 2,2 + 0,59 + 2,38 + 4,28) / 6 = 2,29

*

2018–2019 . -
 « » (2,03 -
 2018 . 2,29 2019 .). , -
 , .
 . 2019 -
 11,5 %, 18,8
 %. IV–V
 1–3 , -
 , . -
 « », « ».
 22.11.2017 N 619 « -
 ». ».
 -
 . 2021 . 6 «
 ». 2018 – 2022 . 8176593,329 . ,
 . . 32,1 % — , 55,4 % —
 12,5 % — . 1, 2, 5 6 -
 . 2018 – 2019 . ,
 , . -
 ; -
 ; -
 ; -
 . -
 1. « -
 22.11.2017 619, »,
]. — : meco.rk.gov.ru/ru/structure/ (27.02.2020 103)[-
 : 20.01.2021).
 2. « »
 []. — : meco.rk.gov.ru/uploads/txteditor/meco/attachments//d4/1d/8c/
 d98f00b204e9800998ecf8427e/phpwcDDaf_1.pdf/(: 24.01.2021).
 3. : [-
]. — : meco.rk.gov.ru/ru/index (: 20.01.2021).

4. []. — : www.germes-ug.ru/novosti/ekologicheskie-problemyi-kryima/ (: 27.01.2021).

SPISOK LITERATURY

1. Gosudarstvennaya programma Respubliki Krym «Okhrana okruzhayushchey sredy i ratsional'nogo ispol'zovaniya prirodnkh resursov Respubliki Krym», Postanovleniye Soveta ministrov Respubliki Krym ot 22.11.2017 619, v redaksii postanovleniya Soveta ministrov Respubliki Krym ot 27.02.2020 103) [Elektronnyy resurs]. — Rezhim dostupa: meco.rk.gov.ru/ru/structure/ (data obrashcheniya: 20.01.2021).

2. Godovoy otchet o khode realizatsii i ob otsenke effektivnosti Gosudarstvennoy programmy Respubliki Krym «Okhrana okruzhayushchey sredy i ratsional'nogo ispol'zovaniya prirodnkh resursov Respubliki Krym» [Elektronnyy resurs]. — Rezhim dostupa: meco.rk.gov.ru/uploads/txteditor/meco/attachments/d4/1d/8c/d98f00b204e9800998ecf8427e/phpwcDDaf_1.pdf/ (data obrashcheniya: 24.01.2021).

3. Ministerstvo ekologii i prirodnkh resursov Respubliki Krym: ofitsial'nyy sayt [Elektronnyy resurs]. — Rezhim dostupa: meco.rk.gov.ru/ru/index (data obrashcheniya: 20.01.2021).

4. Sostoyaniye prirodnoy sredy [Elektronnyy resurs]. — Rezhim dostupa: www.germes-ug.ru/novosti/ekologicheskie-problemyi-kryima/ (data obrashcheniya: 27.01.2021).

14 2021

29 2021

336.025

Dobroskok Olga Viktorovna,
Ph.D. in Economics, Associate Professor,
Associate Professor of the Department of Finance and Credit,
Institute of Economics and Management (structural subdivision),
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

TRANSFORMATION OF THE ESSENCE OF TAX CONTROL IN MODERN CONDITIONS

The digitalization of the economic environment has affected the development of tax legal relations and tax control. Under the influence of new digital technologies that are being introduced on the basis of the Internet, one can observe a gradual transformation of tax control procedures, as well as the essence of tax control, its goals, objectives and functions, which requires their actual clarification.

The article considers the approved main strategic and tactical directions for improving tax administration, reflecting the forms and procedures of tax control. It also highlights the main practical implementations in the following areas: reduction of tax reporting, the introduction of electronic document management in the tax control system, the use of special web interfaces to determine tax liabilities, implementation of current control in real time, creation of a unified database of traceability of the movement of certain types of goods and objects of taxation.

The study analyzes the definitions of tax control proposed by various authors. The author's definition of tax control, which meets modern trends in its development, is given as well. The aim and urgent tasks of tax control are formulated, the implementation of which will allow to reorient tax control to preventive, current and service work on the maintenance of taxpayers in order to increase the collection of tax payments and the formation of a high tax culture in society.

A number of functions of tax control are highlighted: fiscal, regulatory, controlling, legal, preventive, punitive, analytical and digital, which reflect its essence and current areas of implementation. The subjects and object of tax control have been determined.
Keywords: fiscal policy, tax administration, tax control, taxpayers, tax control functions, digitalization.

2012
(
« 12
162-
» [10].
09.05.2017 . 203 «
2017–2030 »
()
« 10.02.2014

2018 ()

, () .

7 2018 . N 204 « 2024

» [11], — «

2020 2021–2022 . [7].

(),

2020 . 2020 (.386), 2021 (.363).

2021 (.).

()

, 2020

(2021 (15.10.20 . -7-11/753)

: 6- 2- [9].

2021–2022 . 2020

6 () [7].

— (1 2020).

— .45.1 « » [5],

41

: , , -2021- 1

», « (. 82) . » (. 82) .

« — » (. .) [6].

« — » (. .) [12].

: « — » (. .) [3].

» [1].

， () -
 -
 ， -
 -
 . -
 -
 - ， -
 -
 ，
 .
 :
 .

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.

1. () .
2. () .
3. () .
4. - () [2].
5. () .
6. () [4].

， ， () [1].
 ，
 : ， ，
 :
 () ;
 (， ， - ， (-
 .) ; (-
) ， -
 (，) .
 ， ， ， ，
 - ，
 ， (

1. — 2015. — 1 (57). — .47–52.
2. / . . . // .— 2012. — 1 (34). — .75–88.
3. « », 2001. — 189 .
4.] // APRIORI. : ». — 2015. — 2. — .1-5. — : elibrary.ru/item.asp?id=23195996(:17.02.2021).
5. [].— : www.consultant.ru/document/cons_doc_LAW_28165/aa3dd6a9e96f66742e40bf7ad57ec0d900e8ba00/(:17.02.2021).
6. , . . . : []/— : ,2002. — 159 .
7. 2021 2022 (. ,) [.— : 2020 www.consultant.ru/document/cons_doc_LAW_334706/(:18.02.2021).
8. 2022 2023 (. ,) [.— : 2021 www.consultant.ru/document/cons_doc_LAW_364178/(:18.02.2021).
9. (6-), , , , , : 15.10.2020 N -7-11/753@[

-]. — : normativ.kontur.ru/document?moduleId=1100&documentId=13867&utm_source=buhonline&utm_medium=banner&utm_campaign=normativ-link-normativ-buhonline&utm_content=tag-ndfl&utm_term=pub16101 (: 18.02.2021).
10. 09.05.2017 N 203 []. — : www.consultant.ru/document/cons_doc_LAW_216363/ (: 18.02.2021).
11. : 07.05.2018 N 204 (. 21.07.2020) []. — 2024 : www.consultant.ru/document/cons_doc_LAW_297432/ (: 18.02.2021).
12. . . / . . // . — 2018. — 1. — . 15–27.

СПИСОК ЛИТЕРАТУРЫ

1. Bezrukov G.G. Sushchnost' nalogov i nalogovogo kontrolya / G.G. Bezrukov, A.V. Kozyrev // *Izvestiya UrGEU*. — 2015. — 1 (57). — S. 47–52.
2. Ivanova O.B. Teoretiko-metodologicheskiye podkhody k sodержaniyu nalogovogo kontrolya v rynochnoy ekonomike / O.B. Ivanova, T.R. Kazaryan // *Finansovyye issledovaniya*. — 2012. — 1 (34). — S. 75–88.
3. Kucherov I.I. Nalogovoye pravo Rossii: kurs lektsiy / I.I. Kucherov. — M.: Uchebno-konsul'tativnyy tsentr «YurINfoR», 2001. — 189 s.
4. Mukhina Ye.R. Nalogovyy kontrol': ponyatiye, funktsii, tseli, printsipy / Ye.R. Mukhina [Elektronnyy resurs] // *APRIORI. Seriya: Gumanitarnyye nauki*. — 2015. — 2. — S. 1-5. — Rezhim dostupa: elibrary.ru/item.asp?id=23195996 (data obrashcheniya: 17.02.2021).
5. Nalogovyy kodeks Rossiyskoy Federatsii [Elektronnyy resurs]. — Rezhim dostupa: www.consultant.ru/document/cons_doc_LAW_28165/aa3dd6a9e96f66742e40bf7ad57ec0d900e8ba00/ (data obrashcheniya: 17.02.2021).
6. Nogina, O.A. Nalogovyy kontrol': voprosy teorii [Tekst] / O.A. Nogina. — SPb.: Piter, 2002. — 159 s.
7. Osnovnyye napravleniya byudzhetoynoy, nalogovoy i tamozhenno-tarifnoy politiki na 2020 god i na planovyy period 2021 i 2022 godov (utv. Minfinom Rossii) [Elektronnyy resurs]. — Rezhim dostupa: www.consultant.ru/document/cons_doc_LAW_334706/ (data obrashcheniya: 18.02.2021).
8. Osnovnyye napravleniya byudzhetoynoy, nalogovoy i tamozhenno-tarifnoy politiki na 2021 god i na planovyy period 2022 i 2023 godov (utv. Minfinom Rossii) [Elektronnyy resurs]. — Rezhim dostupa: www.consultant.ru/document/cons_doc_LAW_364178/ (data obrashcheniya: 18.02.2021).
9. Ob utverzhdenii formy rascheta summ naloga na dokhody fizicheskikh lits, ischislennykh i uderzhannykh nalogovym agentom (forma 6-NDFL), poryadka yeye zapolneniya i predstavleniya, formata predstavleniya rascheta summ naloga na dokhody fizicheskikh lits, ischislennykh i uderzhannykh nalogovym agentom, v elektronnoy forme, a takzhe formy spravki o poluchennykh fizicheskim litsom dokhodakh i uderzhannykh summakh naloga na dokhody fizicheskikh lits: Priказ Federal'noy nalogovoy sluzhby ot 15.10.2020 N YED-7-11/753@ [Elektronnyy resurs]. — Rezhim dostupa: normativ.kontur.ru/document?moduleId=1100&documentId=13867&utm_source=buhonline&utm_medium=banner&utm_campaign=normativ-link-normativ-buhonline&utm_content=tag-ndfl&utm_term=pub16101 (data obrashcheniya: 18.02.2021).
10. O Strategii razvitiya informatsionnogo obshchestva v Rossiyskoy Federatsii na 2017–2030 gody: Ukaz Prezidenta RF ot 09.05.2017 N 203 [Elektronnyy resurs]. — Rezhim dostupa: www.consultant.ru/document/cons_doc_LAW_216363/ (data obrashcheniya: 18.02.2021).
11. O natsional'nykh tselyakh i strategicheskikh zadachakh razvitiya Rossiyskoy Federatsii na period do 2024 goda: Ukaz Prezidenta RF ot 07.05.2018 N 204 (red. ot 21.07.2020) [Elektronnyy resurs]. — Rezhim dostupa: www.consultant.ru/document/cons_doc_LAW_297432/ (data obrashcheniya: 18.02.2021).
12. Shestakova N.N. Nalogovyye proverki v sisteme nalogovogo kontrolya / N.N. Shestakova // *Sotsial'no-ekonomicheskyy i humanitarnyy zhurnal Krasnoyarskogo GAU*. — 2018. — 1. — S. 15–27.

4 2021

29 2021

Ryabova Svetlana Sergeevna,

Ph.D in Economics, Associate Professor,
Associate Professor of the Department of State Economic Policy,
Academy of Management under the President of the Republic of Belarus,
Minsk, Republic of Belarus.

Melnikova Natalia Aleksandrovna,

Ph.D in Economics, Associate Professor,
Associate professor of the Department of Corporate Finance,
Belarusian State University,
Minsk, Republic of Belarus.

CURRENT TAX ISSUES IN THE REPUBLIC OF BELARUS

- COVID-19,

2016–2020

According to actual conditions of national economies development, the main objective is the formation and execution of state budget revenues with the aim of deficit-free budget. Also, the task is to find out and receive in the current situation additional sources of financing costs, primarily compensation-related costs due COVID-19, costs of affected industries and services, social security costs. The main tool for achieving these goals is the tax system.

The scientific article focused on the issues of tax development system in the Republic of Belarus, influence of growth ratio revenue from taxation on the state budget in 2016–2020 and the level of the tax burden. Though, in the article the problems of the functioning of the national tax system are specified and the directions of its reforming are determined. In particular, the procedures of calculating and collection of income tax and tax on property, application of tax holiday are considered as the directions of reforming. Data research is generated by means of the economic methods of analysis.

The paper also identifies the conclusions and suggests the choices for determining the cadastral value of real estate, the application of tax preferences for organizations that employ disabled people.

Keywords: taxation, tax burden, direct and indirect taxes, income tax, real estate tax, tax preferences, tax policy.

.
 - , , -
 . , -
 . -
 , , -
 , [1, 2, 3, 4, 5]. -
 , -
 . -
 . -
 , , -
 1992 , -
 . -
 2010 , -
 , 2019 . 2019 -
 : , , -
 () , , -
 , , [1]. -
 , , 1. -
 (, , , , -
) . (, , , , -
 (, ,) . -
 , . -
 2016 . 2020 ..
 2. 2 2016 . – 2020 . -
 (10,8–16,1 %) (29,8–34 %), (22,9–26,1 %), -
 (11,1–12,3 %), (2,4–3,4 %). — 14,4 %
 48
 : , , -2021- 1

2. 2016 . – 2020 . *

	2016	2017	2018	2019	2020
	5 248,4	5 667,1	6 461,7	6 887,3	7 180,3
	3 937,9	4 338,6	5 162,7	5 915,7	5 446,5
	2 325,0	2 915,1	3 277,7	3 799,4	2 260,7
	2 125,5	2 260,9	2 519,1	2 630,8	2 409,5
	975,8	1 024,7	1 061,3	1 083,1	740,6
	616,2	590,8	675,9	524,3	293,9
()	478,6	541,3	668,7	757,7	568,9
-	424,7	450,1	555,7	672,2	716,2
	241,3	268,8	300,5	277,1	353,3
) (-	102,7	120,8	128,6	140,3	205,9
	91,6	105,0	113,5	122,7	117,9
-	86,5	103,8	116,5	111,1	77,5
	45,4	44,8	47,3	47,2	32,4
, ,	551,9	579,5	576,9	591,5	442,0
	17251,5	19 011,3	21 666,2	23 560,4	20 845,6

* [7]

3. (2016 – 2020), % *

	2016 2017	2017 2018	2018 2019	2019 2020	2016 2020
	108	114	106,6	104,3	136,8
	110,2	119	114,6	92,1	138,3
	125,4	112,4	115,9	59,5	97,2
	106,4	111,4	104,4	91,6	113,4
()	105,0	103,6	102,1	68,3	75,9
	95,9	114,4	77,6	56,1	47,7
() -	113,1	123,5	113,3	75,1	118,9
-	106	123,5	121,0	106,5	168,6
	111,4	111,8	92,2	127,5	146,4
) (-	117,6	106,5	109,1	146,8	200,5
-	114,6	108,0	108,1	96,1	128,7
-	120,0	112,2	95,4	69,8	89,6
	98,7	105,6	99,8	68,6	71,4
, ,	105,0	99,6	102,5	74,7	80,1
	110,2	114,0	108,7	88,5	120,8

* [7]

• 3 % 2 %;

• 1 2019 . 2

• 1 2019 . ;

• (2,5 2,4) (

• 1 2019 . () ;

10

• 1 2019 . ;

16 2019 . 181.

• 2019 . , 2018 .

2018 – 2020
26 %

2019 4 [7]. 2009

4. (%) *

	2009	2016	2017	2018	2019
()	30,1	25,1	25	25,8	25
	11,8	12,4	10,7	10,6	11,2
(-)	41,9	37,7	35,7	36,4	36,2

* [7]

2016 2019 37,7–36,2 %.

2019 31,6 %,

23,8 %.

« »

2009 183

2016 2020 99 2017, 2019 2020 , 96

2018 63 2016 99 2017

— 24, — 12. -
 2009 « » 1188 -
 2016 2020 170-184 -
 2009 144,4 %, 2016-2020 -
 51,8 % 53,3 % (. 5) [7]. -

5. « » « -
 » *

	2009	2016	2017	2018	2019	2020
	124	7	7	7	7	7
(%)	144,4	51,8	52,7	52,9	52,9	53,3
()	1188	176	176	184	184	170
	183	63	99	96	99	99

* [7]

2019 2020 -
 2019 2020 -
 1. 2019 -
 , 12 %, 3 5 6 % 12 % -
 2. 2019 , 10 -
 • () -
 •) 2 2,5 -
 • , 3 % 2 % 0,7 % 3 % -
 • -
 3. 0 0,8. -
 2020 30 % 2021 50 %. -
 2019 2021 , -
 , 2021 -
 , () , -
 , -

2021 . (, , -
 , - COVID-19).
 2021 . , . 2019
 2021
 1. , .
 , , , , .
 , — , — [2].
 2. 50 % 30 %.
 , [3].
 6.

	, %	, %	, %
30		100	100
30 20		50	50
20 10		30	30
10 5		10	10
5		5	5

*

(0,05–0,1 %).
 6.
 2020
 2020
 2016
 2016–2019
 2016–2020
 26%.
 « 51,8–53,3 % »
 « 2021 »
 2019
 2021
 2019 [8, 9].
 2021
 50 % 30 %
 1. 2019 / . []//
 : www.pravo.by/novosti/obshchestvenno-politicheskie-i-v-oblasti-prava/2018/august/29909/ (10.01.2021).
 2. / . . //
 : I
 54
 -2021- 1

- 15 2020 . / — : «
», 2020. — . 133–137.
3. /
// :
17. — : , 2018. — . 381–387.
4. / [] //
: / : , 2018.
— 101 . — : elib.bsu.by/handle/123456789/196008 (: 11.01.2021).
5. / // : / :
(.) — : , 2016. — . 10. — . 77–81.
6. , 29 . 2009 ., 71- : . 30 . 2018 ., 159- //) [] : 3000 /
« » , 2020.
7. [] // . — 2020. —
: www.nalog.gov.by/ru/analytics_ru/ (: 10.01.2021).
8. 29 2020 . 72- «
» [] //
: nalog.gov.by/ru/nalogi-2021 (: 10.01.2021).
9. : 29.12.2020 72-
[] // , 01.01.2021, 2/2792. —
: pravo.by/document (: 10.01.2021).

SPISOK LITERATURY

1. Selitskaya, E. Kakiye izmeneniya v Nalogovyy kodeks predlagayetsya vnesti s 2019 goda / E. Selitskaya [Elektronnyy resurs] // Natsional'nyy pravovoy Internet-portal Respubliki Belarus'. — 2020. — Rezhim dostupa: www.pravo.by/novosti/obshchestvenno-politicheskie-i-v-oblasti-prava/2018/august/29909/ (data obrashcheniya: 10.01.2021).
2. Ryabova, S.S. Stabil'nost' i izmenchivost' nalogoblozheniya v Respublike Belarus' / S.S. Ryabova // Strategii i instrumenty upravleniya ekonomikoy : otraslevoy i regional'nyy aspekt: materialy IKH Mezhdunar. nauch.-prakt. konf., 15 maya 2020 g. / Pod obshch. red. prof. V.L. Vasilonka. — SPB.: Izdatel'stvo OOO «NPO PB AS», 2020. — S. 133–137.
3. Ryabova, S.S. Nalogovoye l'gotirovaniye kak instrument podderzhki invalidov v Respublike Belarus' / S.S. Ryabova // Nauchnyye trudy respublikanskogo instituta vysshey shkoly. Filosofsko-gumanitarnyye nauki: Sbornik nauchnykh statey. Vypusk 17. — Minsk: RIVSH, 2018. — S. 381–387.
4. Mel'nikova N.A. Kontseptual'nyye osnovy formirovaniya nalogovoy politiki gosudarstva i yeye vliyaniye na funkcionirovaniye sovremennykh integratsionnykh sistem / N.A. Mel'nikova [Elektronnyy resurs] // Formirovaniye makro- i mikroekonomicheskikh mekhanizmov monetarno-finansovoy politiki dlya effektivnogo funkcionirovaniya sovremennykh integratsionnykh sistem: sbornik nauchnykh statey / redkol.: N.A. Mel'nikova, T.G. Struk. — Minsk, BGU, Ekonomicheskyy fak., kaf. korporativnykh finansov. — Minsk: BGU, 2018. — 101 s. — Rezhim dostupa: elib.bsu.by/handle/123456789/196008 (data obrashcheniya: 11.01.2021).
5. Mel'nikova N.A. Effektivnost' nalogovoy politiki Respubliki Belarus' i metody nalogovogo regulirovaniya / N.A. Mel'nikova // Ekonomika, modelirovaniye, prognozirovaniye: sb. nauchnykh trudov / red. kollegiya: M.K. Kravtsov (gl. red.). — Minsk: NIEI Min-va ekonomiki Resp. Belarus', 2016. — Vyp.10. — S. 77–81.
6. Nalogovyy kodeks Respubliki Belarus' (Osobennaya chast') [Elektronnyy resurs]: Kodeks Resp. Belarus', 29 dek. 2009 g., 71-Z : v red. ot 30 dek. 2018 g., 159-Z // Konsul'tant Plyus: Belarus'. Tekhnologiya 3000 / OOO «YurSpektr», Nats. tsentr pravovoy inform. Resp. Belarus'. — Minsk, 2020.
7. Analitika [Elektronnyy resurs] // Ministerstvo po nalogam i sbora Respubliki Belarus'. — 2020. — Rezhim dostupa: www.nalog.gov.by/ru/analytics_ru/ (data obrashcheniya: 10.01.2021).
8. Kommentariy k Zakonu Respubliki Belarus' 29 dekabrya 2020 g. 72-Z «Ob izmenenii Nalogovogo kodeksa Respubliki Belarus'» [Elektronnyy resurs] // Ministerstvo po nalogam i sboram Respubliki Belarus'. — Rezhim dostupa: nalog.gov.by/ru/nalogi-2021 (data obrashcheniya: 10.01.2021).
9. Ob izmenenii Nalogovogo kodeksa Respubliki Belarus': Zakon Respubliki Belarus' ot 29.12.2020 72-Z [Elektronnyy resurs] // Natsional'nyy pravovoy Internet-portal Respubliki Belarus', 01.01.2021, 2/2792. — Rezhim dostupa: pravo.by/document (data obrashcheniya: 10.01.2021).

22 2021

29 2021

336.7

Bekirova Sevil Eskenderovna,

Ph.D. in Economics,

Associate Professor of the Department of Finances and Credit,
Institute of Economics and Management (structural subdivision),
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

Abdulkhairova Elzara Musaevna,

Ph.D. in Economics,

Associate Professor of the Department of Management and Public Administration,
Fevzi Yakubov Crimean Engineering and Pedagogical University,
Simferopol, Russian Federation.

FEATURES OF MORTGAGE LOANS OF THE RUSSIAN FEDERATION IN THE REGIONAL SECTION

The article examines the theoretical foundations of the functioning of mortgage lending and highlights its inherent features. The role and importance of mortgage lending for the socio-economic development of the state and the population are outlined. The authors in the work reveal the features of the functioning and the specifics of mortgage lending in the Russian Federation in the regional context. The volume and structure of issued and refinanced mortgage loans were analyzed depending on the regional component. The article analyzes the number of credit institutions providing mortgage loans, examines the volume and structure of debt in federal districts. The article identifies the main reasons for the identified trends. The authors also highlighted the fundamental reasons for the decrease in the volume of mortgage lending and indicated ways to minimize these phenomena. There are identified certain strategies for the development of housing mortgage lending in the Russian Federation, the implementation

of which will help to ensure the balance of interests of lenders and borrowers. Based on the study, the main activities aimed at stimulating the development of mortgage lending were identified.

Keywords: mortgage lending, mortgage loan, home mortgage loan, mortgage, mortgage lending system.

« [1].

» [5, . 92].

« (50);

[6, . 132].

« [7].

[8].

» [2].

[3].

1.

2017–2019 .

2017–2019 .

I.

2017–2019 .*

	2017	2018	2019			,%	
				2018 – 2017	2019 – 2018	(2018 – 2017) / 2017	(2019 – 2018) / 2018
-	2021402	3012702	2847518	-991300	165184	-32,904	5,801
-	627051	955425	929147	-328374	26278	-34,369	2,828
-	257421	387745	366877	-130324	20868	-33,611	5,688
-	138770	208393	206023	-69623	2370	-33,409	1,150
-	40284	60721	62400	-20437	-1679	-33,657	-2,691
-	403282	584852	528093	-181570	56759	-31,045	10,748
-	217832	312739	287145	-94907	25594	-30,347	8,913
-	236798	326334	303515	-89536	22819	-27,437	7,518
	99964	176493	164318	-76529	12175	-43,361	7,409

* [4]

2017 2018 328374 . (52,368 %), 2018 2019 26278 . (2,750 %).

2017–2019 2017 2018 130324 . (50,627 %), 2018 2019 20868 . (5,382%).

2.

2019 153944 . (73,401 %) 2018 7368 . (2447,841 % 93149), 2018 2019 1214,617 %).

— 92

2019

3.

3

2.

), .*

(

	2017	2018	2019			, %	
				2018 – 2017	2019 – 2018	(2018 – 2017) / 2017	(2019 – 2018) / 2018
-	153953	222167	158607	68 214	-63 560	44,308	-28,609
-	145924	209731	55787	63807	-153944	43,726	-73,401
-	301	7669	100818	7368	93149	2447,841	1214,617
-	520	46	92	-474	46	-91,154	100,000
-	0	0	0	0	0	—	—
-	938	411	167	-527	-244	-56,183	-59,367
-	32	1618	59	1586	-1559	4956,250	-96,354
-	1566	683	340	-883	-343	-56,386	-50,220
	4672	2009	1344	-2663	-665	-56,999	-33,101

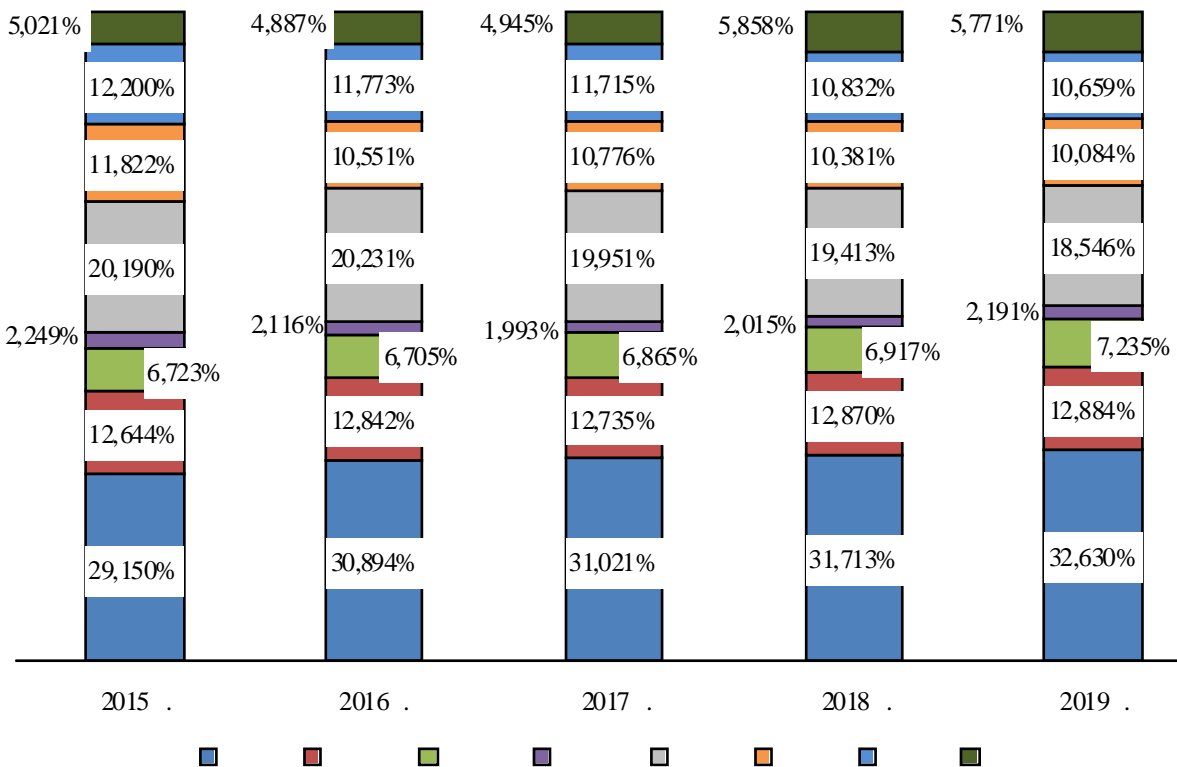
* [4]

3.

	2017	2018	2019			, %	
				2018 – 2017	2019 – 2018	(2018 – 2017) / 2017	(2019 – 2018) / 2018
-	5144934	6376845	7470185	1231911	1093340	23,944	17,145
-	1488287	1890783	2308833	402496	418050	27,044	22,110
-	623499	783438	937085	159939	153647	25,652	19,612
-	362547	463322	550237	100775	86915	27,796	18,759
-	115807	145332	170130	29525	24798	25,495	17,063
-	993964	1224733	1392500	230769	167767	23,217	13,698
-	637646	751665	831691	114019	80026	17,881	10,646
-	659046	727954	826849	68908	98895	10,456	13,585
	264138	389618	452860	125480	63242	47,505	16,232

* [4]

2017-2019 .
 , 2018 27,044 %), 2019 2017 2018 418050 .(402496 22,110 %).
 86915 .(100775 18,759 %). , 2018 27,796 %), 2019 2017 2018
 2015-2019 .
 1. 2019 , 2015-2019 .
 2. 2019 2018 .
 3. () () . (-) ,
 4. (. 1)



. I.
 [4)

2015-2019 .(

31 %

4.

4.

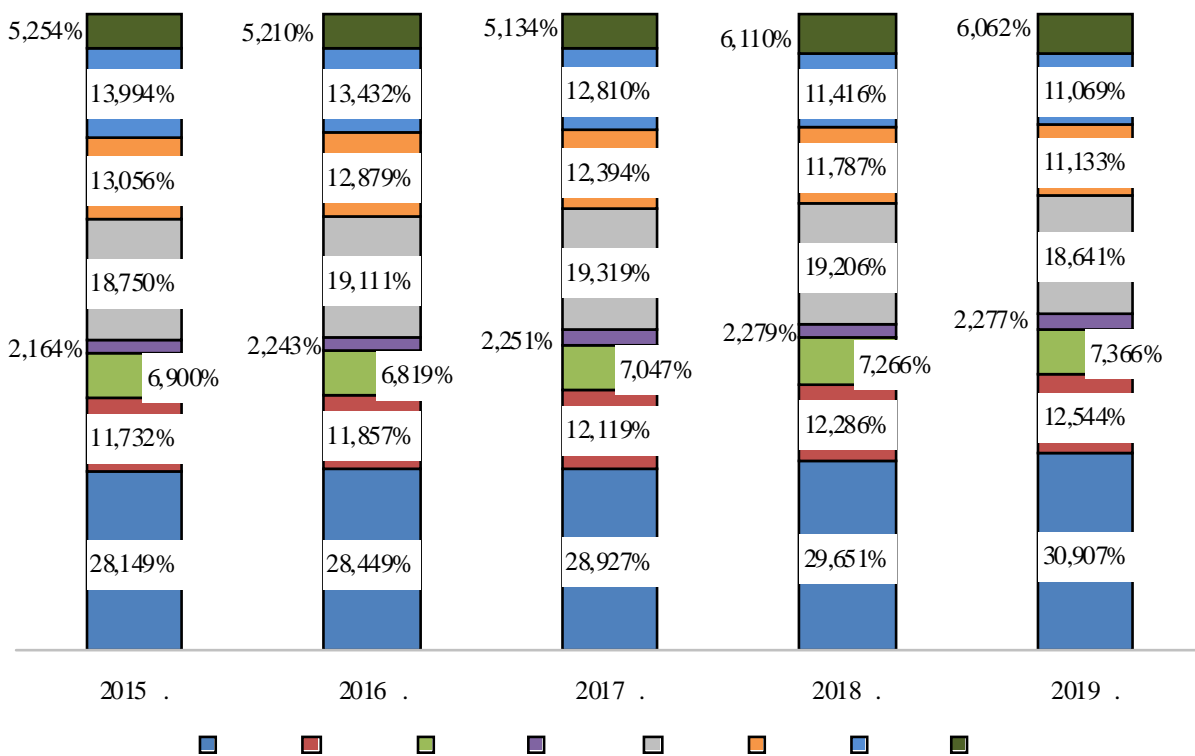
*

	2015	2016	2017	2018	2019	, %
						2019 / 2015
-	559	484	410	358	318	-43,113
-	305	254	209	179	160	-47,541
-	49	41	36	33	30	-38,776
-	34	36	29	21	20	-41,176
-	8	4	4	3	3	-62,500
-	78	75	66	64	52	-33,333
-	31	28	26	23	22	-29,032
-	35	31	25	23	18	-48,571
	15	15	15	12	13	-13,333

* [4]

(2019 — 160) ,
 (2019 — 3) ,
 — 2,2 % [18].
 2018 2015 — 62,5 % ,
 — 13,333 % . (.2).

2015–2019 .
 28–30 % ,
 2,2 % .



. 2.

([4])

- 1)
- 2)
- 3)
- 4)
- 5)

- 1)
- 2)
- 3)
- 4)

1. [] / . . . , . . . // . — 2017. — 6. — .1020–1024.
2. . . . / . . . [] // : . . . : — 2017. — 4. — .81–86. — [: ecsn.ru/(: 04.03.2021).
3. . . . [] // COLLOQUIUM-JOURNAL. — 2018. — 11-9 (22). — : www.elibrary.ru/item.asp?id=36461004&. (: 21.02.2020).
4. () [] . — : cbr.ru/statistics/bank_sector/mortgage/(: 11.03–20.03.2020).
5. , . . . : / — 2- — : , 2019. — 140 .

6. Smolina Ye.S. Osobennosti formirovaniya instituta kommercheskogo ipotechnogo kreditovaniya v Rossii [Tekst] / Ye.S. Smolina, A.V. Shepelev, Yu. Vdovina // *Ekonomika i predprinimatel'stvo*. — 2019. — № 6. — S. 1020–1024.
7. Savinova V.A. Teoreticheskiye osnovy ipotechnogo zhilishchnogo kreditovaniya i sovremennaya praktika yego razvitiya v Rossii / V.A. Savinova, A.Yu. Samsuni [Elektronnyy resurs] // *Ekonomicheskiye nauki : nauch.-inform. zhurnal*. — 2017. — № 4. — S. 81–86. — Rezhim dostupa: ecsn.ru/ (data obrashcheniya: 04.03.2021).
8. Zubaydullina, D.V. Osobennosti ipotechnogo kreditovaniya v RF / D.V. Zubaydullina, T.V. Malakhova, Ye.P. Gerasimova [Elektronnyy resurs] // *COLLOQUIUM-JOURNAL*. — 2018. — № 11-9 (22). — Rezhim dostupa: www.elibrary.ru/item.asp?id=36461004&. (data obrashcheniya: 21.02.2020).

SPISOK LITERATURY

1. Smolina Ye.S. Osobennosti formirovaniya instituta kommercheskogo ipotechnogo kreditovaniya v Rossii [Tekst] / Ye.S. Smolina, A.V. Shepelev, Yu. Vdovina // *Ekonomika i predprinimatel'stvo*. — 2019. — № 6. — S. 1020–1024.
2. Savinova V.A. Teoreticheskiye osnovy ipotechnogo zhilishchnogo kreditovaniya i sovremennaya praktika yego razvitiya v Rossii / V.A. Savinova, A.Yu. Samsuni [Elektronnyy resurs] // *Ekonomicheskiye nauki : nauch.-inform. zhurnal*. — 2017. — № 4. — S. 81–86. — Rezhim dostupa: ecsn.ru/ (data obrashcheniya: 04.03.2021).
3. Zubaydullina, D.V. Osobennosti ipotechnogo kreditovaniya v RF / D.V. Zubaydullina, T.V. Malakhova, Ye.P. Gerasimova [Elektronnyy resurs] // *COLLOQUIUM-JOURNAL*. — 2018. — № 11-9 (22). — Rezhim dostupa: www.elibrary.ru/item.asp?id=36461004&. (data obrashcheniya: 21.02.2020).
4. Pokazateli rynka zhilishchnogo (ipotechnogo zhilishchnogo) kreditovaniya [Elektronnyy resurs]. — Rezhim dostupa: cbr.ru/statistics/bank_sector/mortgage/ (data obrashcheniya: 11.03–20.03.2020).
5. Danilov, A.I. Investitsionnyy menedzhment : uchebnoye posobiye / A.I. Danilov. — 2-ye izd., pererab. i dop. — M.: Dashkov i K, 2019. — 140 s.
6. Natocheyeva, N.N. Bankovskoye delo : uchebnyy kurs / N.N. Natocheyeva. — 2-ye izd., pererab. i dop. — M.: Dashkov i K, 2019. — 270 s.
7. Savinova, V.A. Teoreticheskiye osnovy ipotechnogo zhilishchnogo kreditovaniya i sovremennaya praktika yego razvitiya v Rossii / V.A. Savinova, A.Yu. Samsuni [Elektronnyy resurs] // *Ekonomicheskiye nauki : nauch.-inform. zhurnal*. — 2017. — № 4. — S. 81–86. — Rezhim dostupa: ecsn.ru/ (data obrashcheniya: 04.03.2021).
8. Dremova U.V. Bankovskiy mekhanizm kreditovaniya v protsesse realizatsii infrastrukturnoy ipoteki / U.V. Dremova // *Nauchnyy vestnik: finansy, banki, investitsii*. — 2019. — № 1 (46). — S. 78–85.

24 2021

29 2021

Garanina Svetlana Alexandrovna,

Ph.D. in Economics, Associate Professor,
Associate Professor of the Department of Economics and Financial Policy,
F.M. Dostoevsky Omsk State University,
Omsk, Russian Federation.

Zhuravleva Evgeniya Olegovna,

Financial Consultant,
LLC «Financial company» Finex»,
Omsk, Russian Federation.

COMPREHENSIVE APPROACH TO THE DEVELOPMENT OF A BANKING PRODUCT

The article discusses the main theoretical and practical issues (aspects) of the development of a banking product that underlie an integrated approach to the development of this product. First, the definition of a banking product is formulated and its characteristics are highlighted. Second, the process approach to the development of a banking product is disclosed and a list of stages of such development is proposed, indicating the appropriate procedures. Finally, the system of restrictions arising in the development of a banking product is considered, the problems associated with its development are identified, ways of solving these problems are presented, and recommendations for their implementation are formulated.

Following an integrated approach will allow the bank to create high-quality banking products, with the help of which it is possible not only to retain existing customers and attract new ones, but also to increase the efficiency of functioning, improve its image and reputation.

The relevance of studying the theory and practice of developing banking products is due to the regular nature of the development of banking products (as opposed to banking services), as well as an increase in banks' need to replenish their list with demanded and profitable banking products, which is caused by the growing instability of the economy, tightening regulation and increased competition.

The methods of analysis, synthesis, comparison and generalization allowed us to highlight the theoretical and practical issues (aspects) of banking product development.

[3, . 445-446].

I. () *

	1. 2. 3.
	1. (). 2. (). 3. (, ..). 4. 5.

* [3; 4]

() [5, . 24].

[6, . 74].

[7, . 205].

205].

[7, .

() () [4, . 52-53].

[1, . 30].

[8, . 14].

[9].

(),

2

2. *

		()
0		,
1		1. () ,) 2. ,
2	-	1. (-) 2.)
3		1. (,) - (. .) 2. , -
4	-	1. 2. 3.
5	-	1. 2. 3.

*

(,), [8, .11].

«
»
[8, . 15].
«
»
[10, . 307].
9000-2015
[11].
[7, . 205].
()
()
()

1. :
 2. ,
 (, ,).
 3. , -
 4. , .
 , , (,), -
 , (,), , -
 , , , -
 , , , -
 , , , -
 (,).
 3.

3.

*

-	1.	
	2.	-
	1.	1. -
	2.	2. .
	1.	1. -
	2.	2. -
	3.	3. , -
		1. .
		2. .
		3. .
		1. .
		2. .
		3. .

* [12, . 52]

(...) [1, . 36].

. 844

-01-59/10

-06-59/130

[10, . 304].

[3, . 446].

[10, . 304].

[12,

. 52].

[13, c. 260–263].

[14, . 176].

[10, . 305],

[15, . 100–101].

[15, . 100–101].

(),

[10, . 306].

[10, . 304–305].

[16, .35].

[10, .304].

().

1. Bankovskoye delo: uchebnik / O.I. Lavrushin, N.I. Valentseva [i dr.]; pod red. O.I. Lavrushina. — 11-ye izd. ster. — M.: KNORUS, 2014. — 800 s.
2. Bankovskoye delo. Ekspres-kurs: uchebnoye posobiye / koll. avtorov; pod red. O.I. Lavrushina. — 3-ye izd. pererab. i dop. — M.: KNORUS, 2009. — 352 s.
3. Beloglazova G.N. Bankovskoye delo. Organizatsiya deyatel'nosti kommercheskogo banka: uchebnik i praktikum dlya akademicheskogo bakalavriata / pod red. G.N. Beloglazovoy, L.P. Krolivetskoy. — 3-ye izd., pererab. i dop. — M.: Yurayt, 2015. — 545 s.
4. Maslennikov A.A. Problemy razrabotki i vnedreniya innovatsionnykh bankovskikh produktov / A.A. Maslennikov, N.P. Maslennikova // Servis v Rossii i za rubezhom. — 2016. — T. 10, 5 (66). — S. 69–80.
5. Maslennikov A.A. Problemy razrabotki i vnedreniya innovatsionnykh bankovskikh produktov / A.A. Maslennikov, N.P. Maslennikova // Servis v Rossii i za rubezhom. — 2016. — T. 10, 5 (66). — S. 69–80.
6. Maslennikov A.A. Problemy razrabotki i vnedreniya innovatsionnykh bankovskikh produktov / A.A. Maslennikov, N.P. Maslennikova // Servis v Rossii i za rubezhom. — 2016. — T. 10, 5 (66). — S. 69–80.
7. Natocheyeva N.N. Bankovskoye delo: uchebnik dlya bakalavrov / pod red. N.N. Natocheyevoy. — 2-ye izd., pererab. i dop. — M.: Dashkov i K, 2019. — 270 s.
8. Kurshakova N.B. Organizatsionno-ekonomicheskij mekhanizm obespecheniya konkurentosposobnosti uslug regional'nykh bankov Rossiyskoy Federatsii: avtoreferat diss. ... d-ra ekon. nauk / N.B. Kurshakova. — SPb., 2004. — 418 c.
9. Bubnova I.Yu. Novyye bankovskie produkty i uslugi: sozdaniye i vnedreniye v kreditnyuyu organizatsiyu / I.Yu. Bubnova // Nauchno-metodicheskij zhurnal NovaInfo. — 2017. — 67-2. — S. 178–186.
10. Kornilova Ye. Yu. Kompleksnyy podkhod k razrabotke novogo bankovskogo produkta / Ye. Yu. Kornilova // Vestnik Belgorodskogo universiteta kooperatsii, ekonomiki i prava. — 2011. — 2 (38). — S. 306–312.
11. Kurshakova N.B. Organizatsionno-ekonomicheskij mekhanizm obespecheniya konkurentosposobnosti uslug regional'nykh bankov Rossiyskoy Federatsii: avtoreferat diss. ... d-ra ekon. nauk / N.B. Kurshakova. — SPb., 2004. — 418 c.
12. Kurshakova N.B. Organizatsionno-ekonomicheskij mekhanizm obespecheniya konkurentosposobnosti uslug regional'nykh bankov Rossiyskoy Federatsii: avtoreferat diss. ... d-ra ekon. nauk / N.B. Kurshakova. — SPb., 2004. — 418 c.
13. Kurshakova N.B. Organizatsionno-ekonomicheskij mekhanizm obespecheniya konkurentosposobnosti uslug regional'nykh bankov Rossiyskoy Federatsii: avtoreferat diss. ... d-ra ekon. nauk / N.B. Kurshakova. — SPb., 2004. — 418 c.
14. Kurshakova N.B. Organizatsionno-ekonomicheskij mekhanizm obespecheniya konkurentosposobnosti uslug regional'nykh bankov Rossiyskoy Federatsii: avtoreferat diss. ... d-ra ekon. nauk / N.B. Kurshakova. — SPb., 2004. — 418 c.
15. Kurshakova N.B. Organizatsionno-ekonomicheskij mekhanizm obespecheniya konkurentosposobnosti uslug regional'nykh bankov Rossiyskoy Federatsii: avtoreferat diss. ... d-ra ekon. nauk / N.B. Kurshakova. — SPb., 2004. — 418 c.
16. Customer Management in SME Banking. A Best-in-Class Guide. — Washington: IFC, 2012. — 64 p.

SPISOK LITERATURY

1. Bankovskoye delo: uchebnik / O.I. Lavrushin, N.I. Valentseva [i dr.]; pod red. O.I. Lavrushina. — 11-ye izd. ster. — M.: KNORUS, 2014. — 800 s.
2. Bankovskoye delo. Ekspres-kurs: uchebnoye posobiye / koll. avtorov; pod red. O.I. Lavrushina. — 3-ye izd. pererab. i dop. — M.: KNORUS, 2009. — 352 s.
3. Beloglazova G.N. Bankovskoye delo. Organizatsiya deyatel'nosti kommercheskogo banka: uchebnik i praktikum dlya akademicheskogo bakalavriata / pod red. G.N. Beloglazovoy, L.P. Krolivetskoy. — 3-ye izd., pererab. i dop. — M.: Yurayt, 2015. — 545 s.
4. Maslennikov Yu.S. Finansovyy menedzhment banka: uchebnoye posobiye / Yu.S. Maslennikov. — M.: Yuniti, 2015. — 399 s.
5. Bankovskoye delo: Upravleniye i tekhnologii / pod red. A.M. Tavasiyeva. 3-ye izd. — M.: Yuniti, 2015. — 663 s.
6. Maslennikov A.A. Problemy razrabotki i vnedreniya innovatsionnykh bankovskikh produktov / A.A. Maslennikov, N.P. Maslennikova // Servis v Rossii i za rubezhom. — 2016. — T. 10, 5 (66). — S. 69–80.
7. Natocheyeva N.N. Bankovskoye delo: uchebnik dlya bakalavrov / pod red. N.N. Natocheyevoy. — 2-ye izd., pererab. i dop. — M.: Dashkov i K, 2019. — 270 s.
8. Kurshakova N.B. Organizatsionno-ekonomicheskij mekhanizm obespecheniya konkurentosposobnosti uslug regional'nykh bankov Rossiyskoy Federatsii: avtoreferat diss. ... d-ra ekon. nauk / N.B. Kurshakova. — SPb., 2004. — 418 c.
9. Bubnova I.Yu. Novyye bankovskie produkty i uslugi: sozdaniye i vnedreniye v kreditnyuyu organizatsiyu / I.Yu. Bubnova // Nauchno-metodicheskij zhurnal NovaInfo. — 2017. — 67-2. — S. 178–186.
10. Kornilova Ye. Yu. Kompleksnyy podkhod k razrabotke novogo bankovskogo produkta / Ye. Yu. Kornilova // Vestnik Belgorodskogo universiteta kooperatsii, ekonomiki i prava. — 2011. — 2 (38). — S. 306–312.

11. GOST R ISO 9000-2015 [Elektronnyy resurs]: natsional'nyy standart Rossiyskoy Federatsii. Sistemy menedzhmenta kachestva. Osnovnyye polozheniya i slovar'; utv. Prikazom Rosstandarta ot 28.09.2015 N 1390-st// Konsul'tant Plyus. — Rezhim dostupa: consultant.ru/document/cons_doc_LAW_195013/ (data obrashcheniya: 04.02.2021).

12. Grishina Ye.A. Sushchnost' i vidy riskov finansovykh innovatsiy v bankovskoy sfere // Finansovaya analitika: problemy i resheniya. — 2013. — 3. — S. 51–57.

13. Kuznetsov B.T. Ekonomika i finansovoye obespecheniye innovatsionnoy deyatel'nosti: ucheb. posobiye dlya studentov vuzov, obuchayushchikhsya po ekonomicheskim spetsial'nostyam / B.T. Kuznetsov. — M.: YUNITI-DANA, 2012. — 295 s.

14. Bankovskoye pravo: uchebnyy dlya bakalavrov / otv. red. L.G. Yefimova, D.G. Alekseyeva. — 2-ye izd., pererab. i dop. — M.: Prospekt, 2019. — 608 s.

15. Orobinskiy S.S. Nedostatki sushchestvuyushchikh metodik razrabotki i vnedreniya novykh bankovskikh produktov i sposoby ikh ustraneniya // Vestnik OmGU. Seriya: Ekonomika. — 2008. — 4. — S. 100–103.

16. Customer Management in SME Banking. A Best-in-Class Guide. — Washington: IFC, 2012. — 64 .

25 2021

29 2021

Kalafatov Edem Amitievich,

PhD in Economics,

Associate Professor of the Department of Finance and Credit,

Institute of Economics and Management (structural subdivision),

V.I. Vernadsky Crimean Federal University,

Simferopol, Russian Federation.

FEATURES AND PROBLEMS OF LENDING AGROBUSINESS IN RUSSIA

The article provides a theoretical analysis of the existing mechanism of lending to organizations in the agricultural sector of Russia, reveals its features and disadvantages that impede the effective development of this area. In this study, special attention is paid to the analysis of the existing mechanism of concessional lending to the agricultural sector, identification of shortcomings in its organization and implementation. Arguments are made of the relatively low availability of preferential loans for small agricultural producers and processors of agricultural products, caused by the lack of budgetary limits and the redistribution of most of the credit funds between large agricultural holdings.

The passivity of the banking sector in the independent organization of agricultural lending (without the participation of the state) is caused by the high risks of lending to agricultural organizations, which, in turn, are due to the lack of transparency in the agricultural sector. High risks are the main factor that prevents commercial banks from developing agricultural lending in Russia.

The need to refine the existing mechanism for lending to agribusiness with the involvement of commercial banks (not only as authorized credit institutions), but as independent structures capable of offering loan products suitable for the agricultural industry is noted.

Keywords: agricultural sector, agriculture, concessional lending, lending to the agricultural sector, bank, lending limit, concessional lending mechanism.

«

».

1869 ..

1868-

—

».

(.1).

1.
2.
3.
4.
5.
6. $\frac{1}{4}$

. 1.

()

1,

« »

[2].

(. 2).

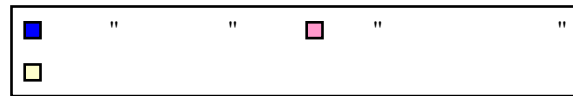
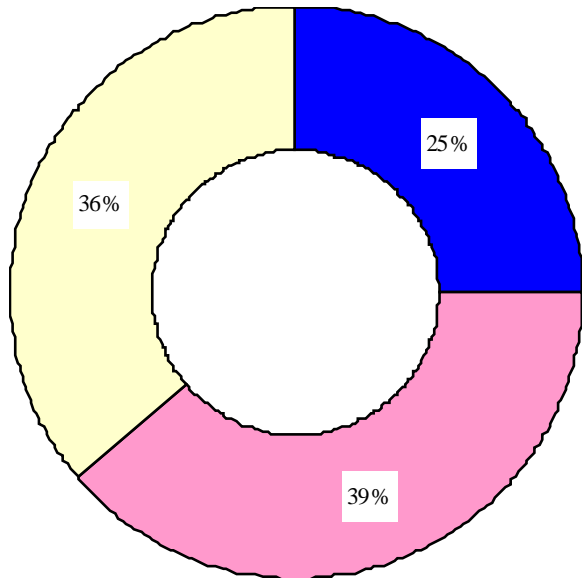
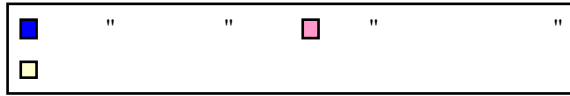
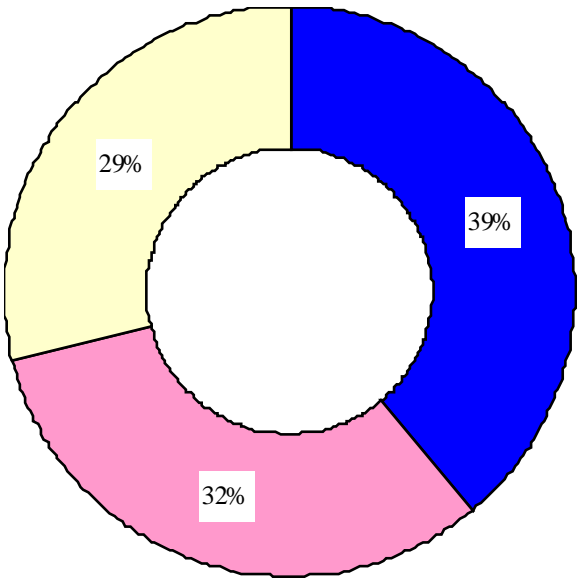


. 2.

()

()

» « , » (. 3).



. 3.

2020 , % [10]

3

« » « ».

« » [13].

« ».

1

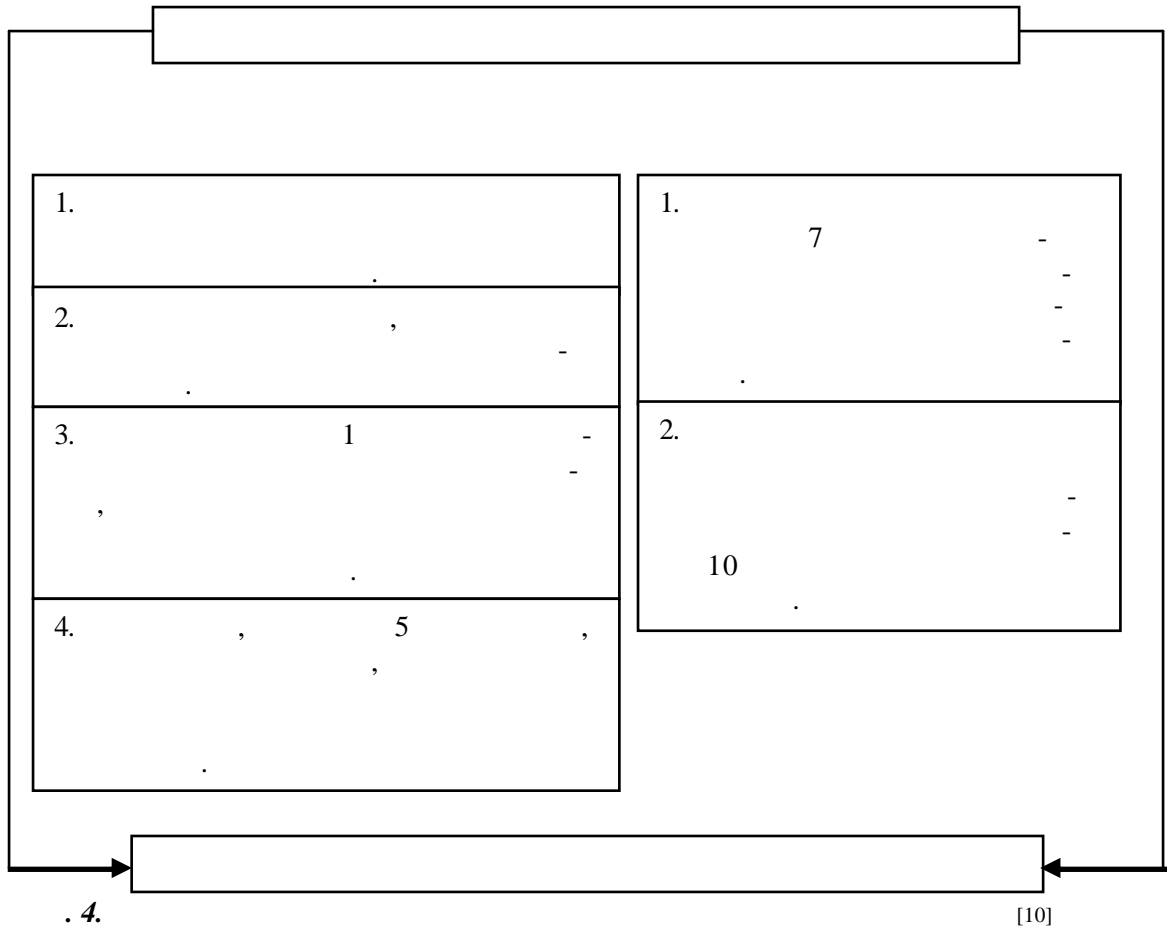
4 , 2017 . 387. 20 ,

[11].

1

1 2017 . , 5%. 100%

4.



, 10 25 -
 , , -
 , , , -
 340 23 2020 . - -
 « () , () -
 1 . — 2 15 . -
 1. -
 5 % , -
 , , , -
 , , , -
 3-5 % 2021 - -
 . 2021 - -
 2020 . -
 600 . . -
 , , , -
 12 . , -
 , -
 (.5). -
 : 90 , -
 30 . -
 () : -
 , 90 , -
 , -

1.	()
2.	.
3.	.
4.	.
5.	7
6.	.

2020 .5. [10]

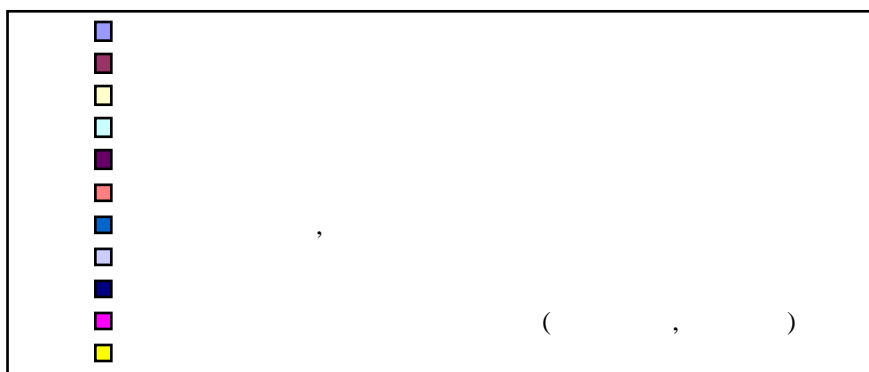
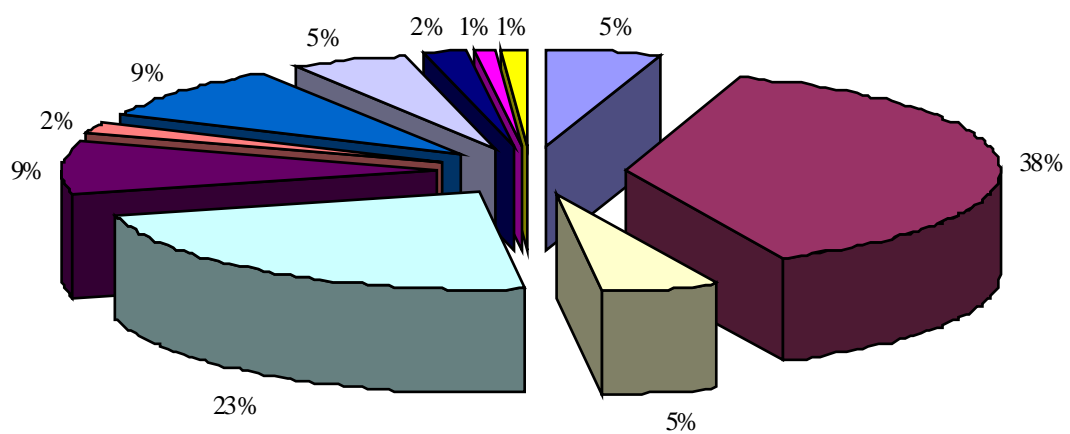
2018
2018

38 %
, 23 %

2020

« »
10-15 %

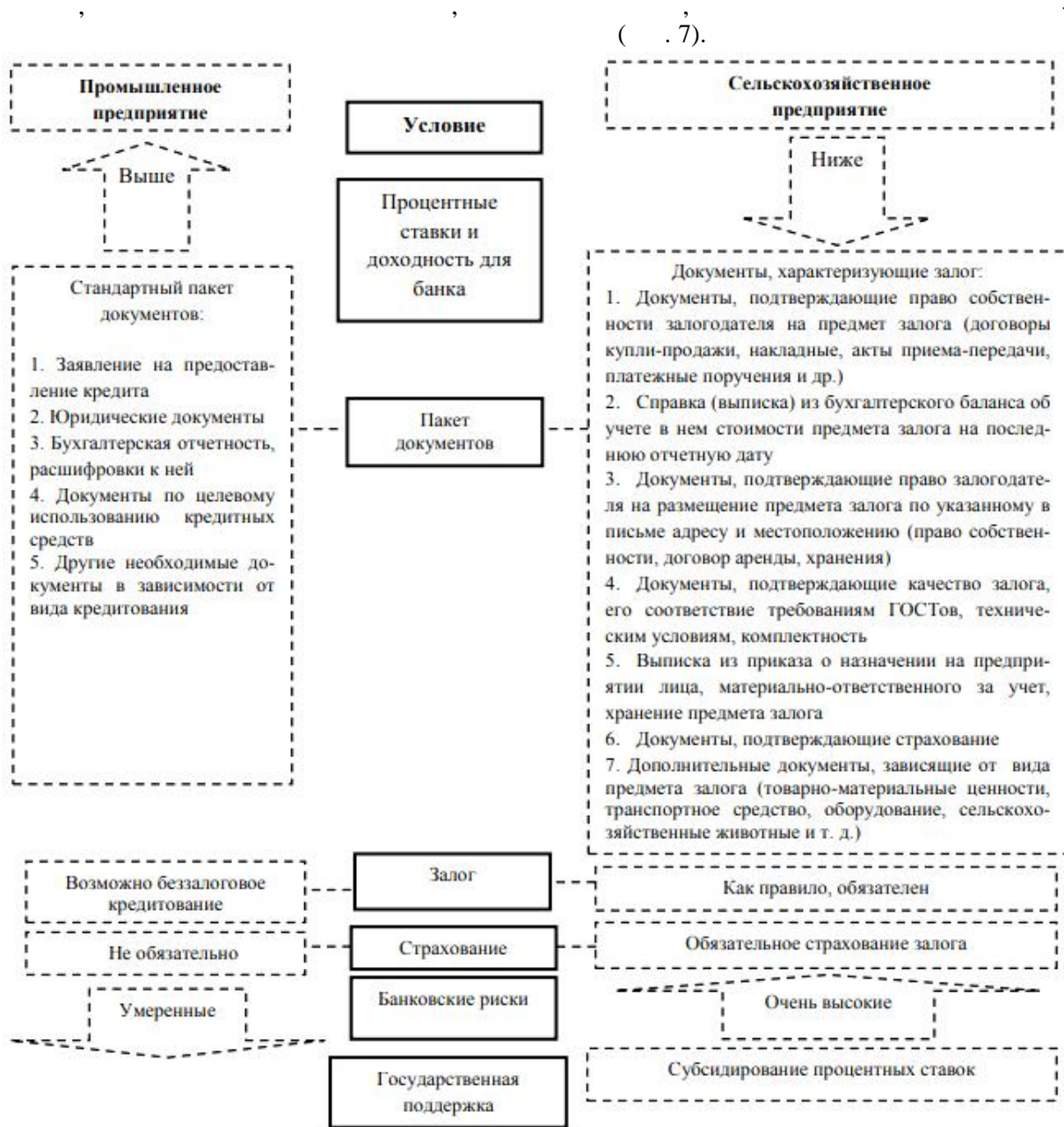
[6].



. 6.

?» « , « » « , » [14]

[11].



. 7.
2020 [5]

« »

[6].

-
1. / . . . //
 2. —2018.— 1 (42).— .41–47. / . . . //
 3. —2018.— 1.— .38–43.
 4. // .—2018.— 2 (91).
— .1164–1170.
 5. / . . . // .—2016.— 10-11.— .12–16.
 6. —2017.— .12, 5.— .41–47. / . . . //
 7. —2017.— 8-4 (85).— .114–118. / . . . //
 8. : 28 2019 . : :
lgotnoe-kreditovanie-v-sisteme-gosudarstvennoj () [.— : apni.ru/article/230-
 : 09.03.2021).
 9. // .—2016.— 21.— .248–250. / . . . -
 10. « . . . » : [.— : www.rshb.ru (: 10.03.2021).
 11. : [.— : .— : elibrary.ru/item.asp?id=36703765 (: 02.03.2021).
 12. / . . . // .—2016.— 4-2.— .41–42.

13. // , 2014. — .10–14.
14. () []. — : nifi.ru/images/FILES/NEWS/2019/surveyresult (: 05.03.2021).

СПИСОК ЛИТЕРАТУРЫ

1. Bugayeva T.N. Aktual'nyye problemy finansovogo obespecheniya sel'skogo khozyaystva / T.N. Bugayeva / Nauchnyy vestnik: finansy, banki, investitsii. — 2018. — 1 (42). — S. 41–47.
2. Vinokhodova I.G. Sovremennaya politika kreditovaniya v sfere APK / I.G. Vinokhodova // Izvestiya Velikolukskoy gosudarstvennoy sel'skokhozyaystvennoy akademii. — 2018. — 1. — S. 38–43.
3. Gerasimenko O.A. Analiz finansovogo blagopoluchiya sel'skokhozyaystvennykh organizatsiy i mery po yego ukrepleniyu / O.A. Gerasimenko, A.S. Chechelyan // Ekonomika i predprinimatel'stvo. — 2018. — 2 (91). — S. 1164–1170.
4. Gorelkina M.V. Kreditovaniye sel'khoztovaroproizvoditeley v ramkakh realizatsii gosudarstvennoy programmy razvitiya sel'skogo khozyaystva / M.V. Gorelkina // Sovremennyye tendentsii razvitiya nauki i tekhnologiy. — 2016. — 10-11. — S. 12–16.
5. Dorozhkina N.I. Osobennosti kreditovaniya sel'skokhozyaystvennykh proizvoditeley / N.I. Dorozhkina, Yu.S. Suvorina // Sotsial'no-ekonomicheskiye yavleniya i protsessy. — 2017. — T. 12, 5. — S. 41–47.
6. Zakharyan A.V. Finansovyy kontrol' v RF — publichnyy mekhanizm upravleniya finansami / A.V. Zakharyan / Ekonomika i predprinimatel'stvo. — 2017. — 8-4 (85). — S. 114–118.
7. Kopchenko Yu.Ye. L'gotnoye kreditovaniye v sisteme gosudarstvennoy podderzhki predpriyatiy APK / Yu.Ye. Kopchenko, D.V. Kalugina // Chelovek, ekonomika, obshchestvo: grani vzaimodeystviya: sbornik nauchnykh trudov po materialam Mezhdunarodnoy nauchno-prakticheskoy konferentsii 28 dekabrya 2019 g.: Belgorod: OOO Agentstvo perspektivnykh nauchnykh issledovaniy (APNI) [Elektronnyy resurs]. — Rezhim dostupa: apni.ru/article/230-igotnoe-kreditovanie-v-sisteme-gosudarstvennoj (data obrashcheniya: 09.03.2021).
8. Kotelevskaya N.K. Kreditovaniye — odin iz faktorov perspektivnogo razvitiya APK Rossii / N.K. Kotelevskaya, Ye.S. Bolgova // Nikonovskiye chteniya. — 2016. — 21. — S. 248–250.
9. AO «Rossel'khozbank»: Ofitsial'nyy sayt [Elektronnyy resurs]. — Rezhim dostupa: www.rshb.ru (data obrashcheniya: 10.03.2021).
10. Ministerstvo sel'skogo khozyaystva Rossii: Ofitsial'nyy sayt [Elektronnyy resurs]. — Rezhim dostupa: mcx.ru/ (data obrashcheniya: 09.03.2021).
11. Kholodov O.A. Osobennosti realizatsii mekhanizma l'gotnogo kreditovaniya v agrarnom sektore ekonomiki / O.A. Kholodov, M.A. Kholodova [Elektronnyy resurs] // Vestnik Donskogo gosudarstvennogo agrarnogo universiteta. — 2018. — 4-2 (30). — S. 129–137. — Rezhim dostupa: elibrary.ru/item.asp?id=36703765 (data obrashcheniya 02.03.2021).
12. Chizhikova T.A. Kreditovaniye kak faktor ustoychivosti APK / T.A. Chizhikova // Ekonomika, sotsiologiya i pravo. — 2016. — 4-2. — S. 41–42.
13. El'diyeva T.M. Aktual'nyye problemy agrarnogo kreditovaniya v Rossii / T.M. El'diyeva, S.V. Logutova // Tendentsii razvitiya ekonomiki i menedzhmenta: Sbornik nauchnykh trudov po itogam mezhdunarodnoy nauchno-prakticheskoy konferentsii, 2014. — S. 10–14.
14. Effektivnost' l'gotnogo kreditovaniya sel'khoztovaroproizvoditeley agropromyshlennogo kompleksa (na osnove oprosa) [Elektronnyy resurs]. — Rezhim dostupa: nifi.ru/images/FILES/NEWS/2019/surveyresult (data obrashcheniya: 05.03.2021).

19 2021

29 2021

336.6

Drobotova Olga Olegovna,
Ph.D. in Economics,
Associate professor Department of Economics and Entrepreneurship,
Volgograd State Technical University,
Volgograd, Russian Federation.

REAL INVESTMENT NEEDS OF RUSSIAN REGIONS

2000–2019

The ability of economic entities to produce products, provide services or carry out work is determined by the existing material and technical base of production. Maintaining the required functional state of fixed assets is the result of the process of their reproduction, based on significant capital investments. The assessment of the volume of required investments in the reproduction of fixed assets is the basis for the development of effective industrial and investment policies, both at the national and regional levels, and at the level of an individual enterprise. The formation of an assessment of the needs for investing in fixed assets is based on general scientific methods such as deduction, abstraction, concretization, synthesis, analysis, etc. The study also used special methods of economic analysis, which made it possible to identify trends and establish a pattern in the dynamics of the functional state of fixed assets. In the course of the study, it was proved that the assessment of investment needs in fixed assets directly depends on the degree of their accumulated depreciation, and the volume of «immediate» investments is determined by the share of fully worn out fixed assets. The paper analyzes the dynamics of the state, the degree of depreciation and the share of fully worn-out fixed assets of the Russian economy and the economies of the federal districts for 2000–2019. The article presents the author's vision of the mechanism for forming an assessment of the needs for investing in fixed assets, based on statistical estimates of the accumulated physical depreciation of fixed assets. On the basis of the conducted analysis, estimates of the needs for real investment in the Russian economy, as well as the economies of the federal districts, are given, both generalized and by areas of economic activity.

Keywords: real investment needs, investments in fixed assets, capital investments, depreciation of fixed assets, federal districts.

(), -
 -
 , , , -
 -
 , -
 -
 -
 (, (, , ,),) -
 -
 -
 , , , , -
 -
 [1, 2, 3].
 , -
 -
 , , , , -
 -
 , (-
 -
 (,))
 -
 -
 : -
 -
 ; -
 ; -
 -
 , -
 -
 2000-2019 . -
 -
 , () . -
 -
 , , , , -
 -

2000–2019 . 1 . (

(20-),

): 1) +122038,5 . (29); 2) - +42256,3 (. (24,6

); 3) +2591 . (24) .

: 1) +21953,6 . (10,5); 2) - +6632,1

. (13,3); 3) +46634,5 . (14,1) .

(2015–2019 .)

(217,6 %), (+76348,2 . 252,5 %), - (+26645,5

., 253,1 %) (+17679,2 ., 242,4 %) .

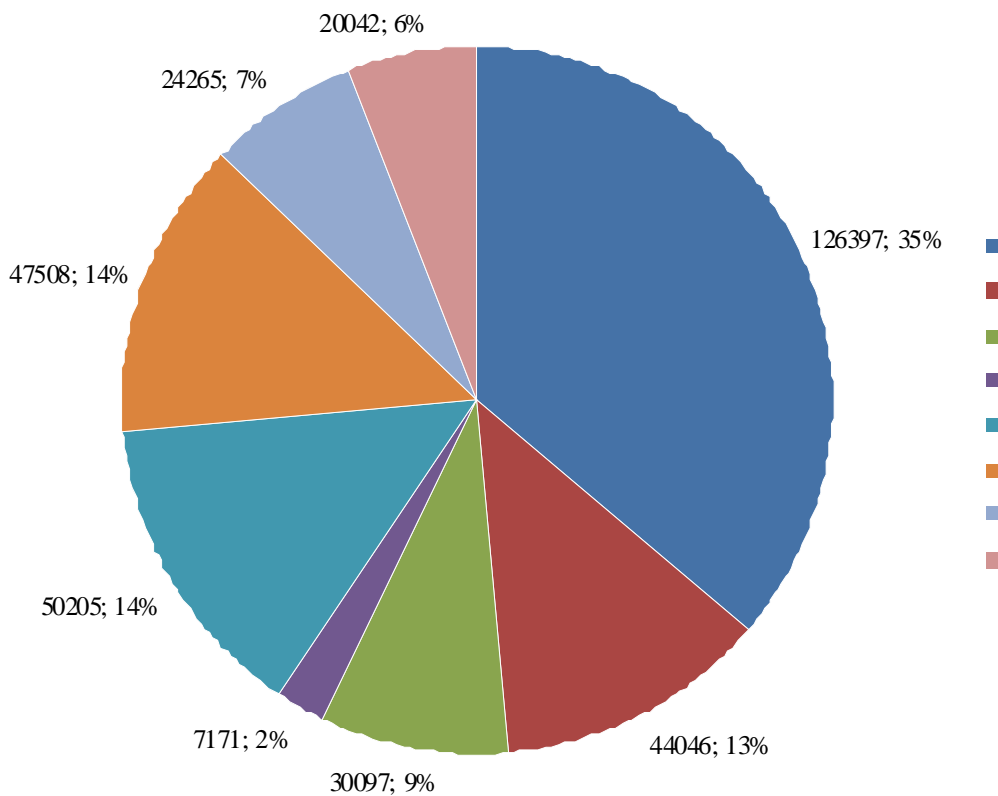
(+27172,9 ., 218 %).

(+10004,7 .,

170,2 %) - (+3138,7 ., 177,8 %)

— (+18605,9 ., 164,4 %).

2019 . 1.



. I. 2019 . ([4; 5].

(2000-

2019 .)

41,7 % (-0,8 %).

51,3 % (+7,8 %).

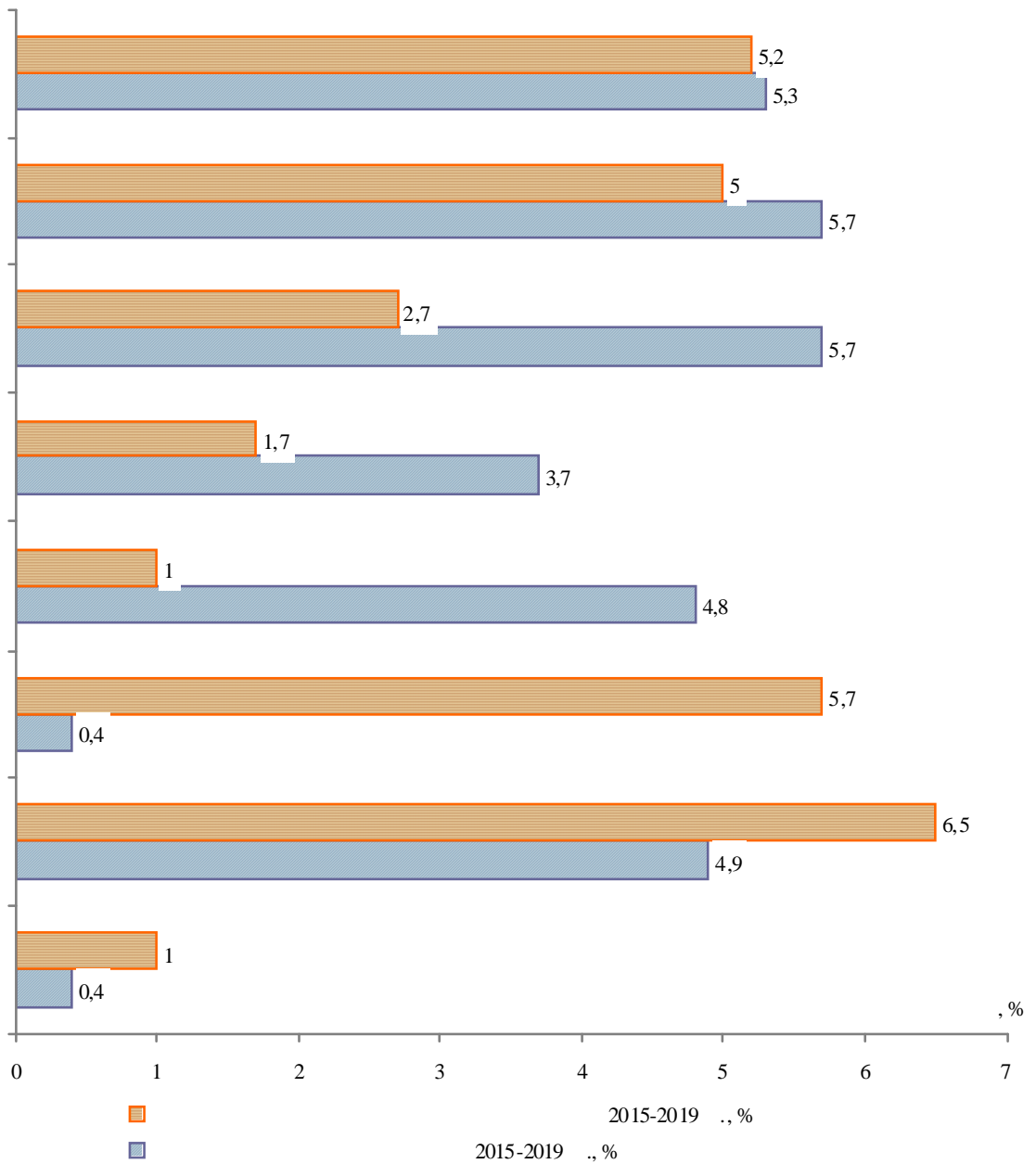
(): 1) 61,7 % (+19,3 %); 2) - 53,6 % (+13,8 %);

3) 58,3 % (+11,7 %)

: 1) 47,8 % (+1 %);

2) - 46,3 % (+3,3 %); 3) 44,2 % (+5 %); 4) 49,6 %

(+6,4 %)



. 2.

2015–2019 . ([4; 5]).

- (607,0 ., 25,4 %) ; 6) « » (821,9 .) —
 (1070,7 ., 34,6 %) (488,4 ., 15,8 %) ; 7) « -
 ; » (696 .) —
 (1987,1 ., 35,7 %) (978,6 ., 17,6 %) ; 8) « -
 » (6539,5 .) — (12091,8 ., 23,1 %), -
 (11482,8 ., 21,9 %), (7575,7 ., 14,5 %) - (6878,3
 ., 13,1 %); 9) « » (796,6 .) —
 (3259,4 ., 51,1 %) .

, (51,3 %)

2.

2019 .*

(),									
	126397,4	44045,9	30097,3	7170,8	50204,8	47508,2	24264,6	20042,1	34973,1
1	2285,5	480,2	801,1	451,0	1186,7	400,0	593,8	377,0	6575,3
2	346,4	2303,8	948,9	105,7	3050,1	15779,3	3186,4	4054,4	29774,9
3	5457,7	3065,0	1446,0	390,8	5559,6	4293,2	1977,3	599,4	22789,0
4	5035,0	2275,0	1547,4	360,2	2137,7	2309,5	1790,6	1482,9	16938,3
5	774,8	607,0	177,9	39,9	284,8	126,4	246,6	130,7	2388,1
6	1070,7	378,3	212,5	114,5	374,7	488,4	218,1	237,0	3094,1
7	1987,1	574,2	604,2	309,1	978,6	464,3	447,7	202,7	5567,8
8	12091,8	6878,3	5324,4	1127,5	7575,7	11482,8	3012,2	4823,0	52315,6
9	3259,4	571,0	382,1	127,0	731,8	455,0	492,0	354,4	6372,7
,									
	41,7	46,3	47,8	53,6	58,3	61,7	49,6	44,2	51,3
1	39	43,5	42,9	40,6	41,2	38,5	46,3	47,5	41,4
2	45,1	52	38,5	67,1	58,7	63,5	51,3	55,7	58,4
3	50,7	52,3	50	47,3	52,5	51,2	51,2	44,8	51,3
4	44,5	43,2	43,2	43,6	45,1	45,2	48,9	45,4	44,9
5	30,9	49,5	40,6	36,6	53,4	47	41,8	30,2	41,4
6	49,4	48,7	62,6	35	57,6	52,6	55,8	50	51,9
7	61,3	47,4	57,2	47,7	82,8	68,3	53,1	14,5	64
8	26,7	41,9	47,4	63,1	51,7	48,5	43,8	37,8	39,9
9	60,3	67,3	66,5	65,8	66,9	62,3	66,1	61,8	63,2
,									
	12,8	15,5	14,7	21,1	26,1	28,2	17,7	10,7	19,5
1	8,6	12,1	11,6	9,2	10,2	9,2	12,6	10	10
2	15,9	16,3	10,6	44,1	28,7	32,6	21,3	11,8	25,2
3	16,9	21,6	15,4	11,1	20,9	20,7	18,5	11,8	19,1
4	11,2	13,2	12,1	14,1	13,4	13,9	15	14,4	13
5	7,6	26,1	15	13,1	26,1	16,5	18,4	7,8	17,2
6	18,2	15,2	25,1	12,9	20,3	21,6	22,3	19,8	19,3
7	26,5	17,8	27,5	10,6	49,1	32,6	15,7	2,8	30,6
8	8,4	7,8	7,3	26,1	16,2	12,1	13,2	7,9	10,3
9	21,6	33,5	33,7	33,7	34,9	28,9	33,9	32,5	28

2) « : 1) « , »; 3) « »; 4) « »;

»; 5) « »;

»; 6) « »; 7) « »;

»; 8) « »;

9) « ».

* [5]

3) : 1) (64 %); 2) (63,2 %);

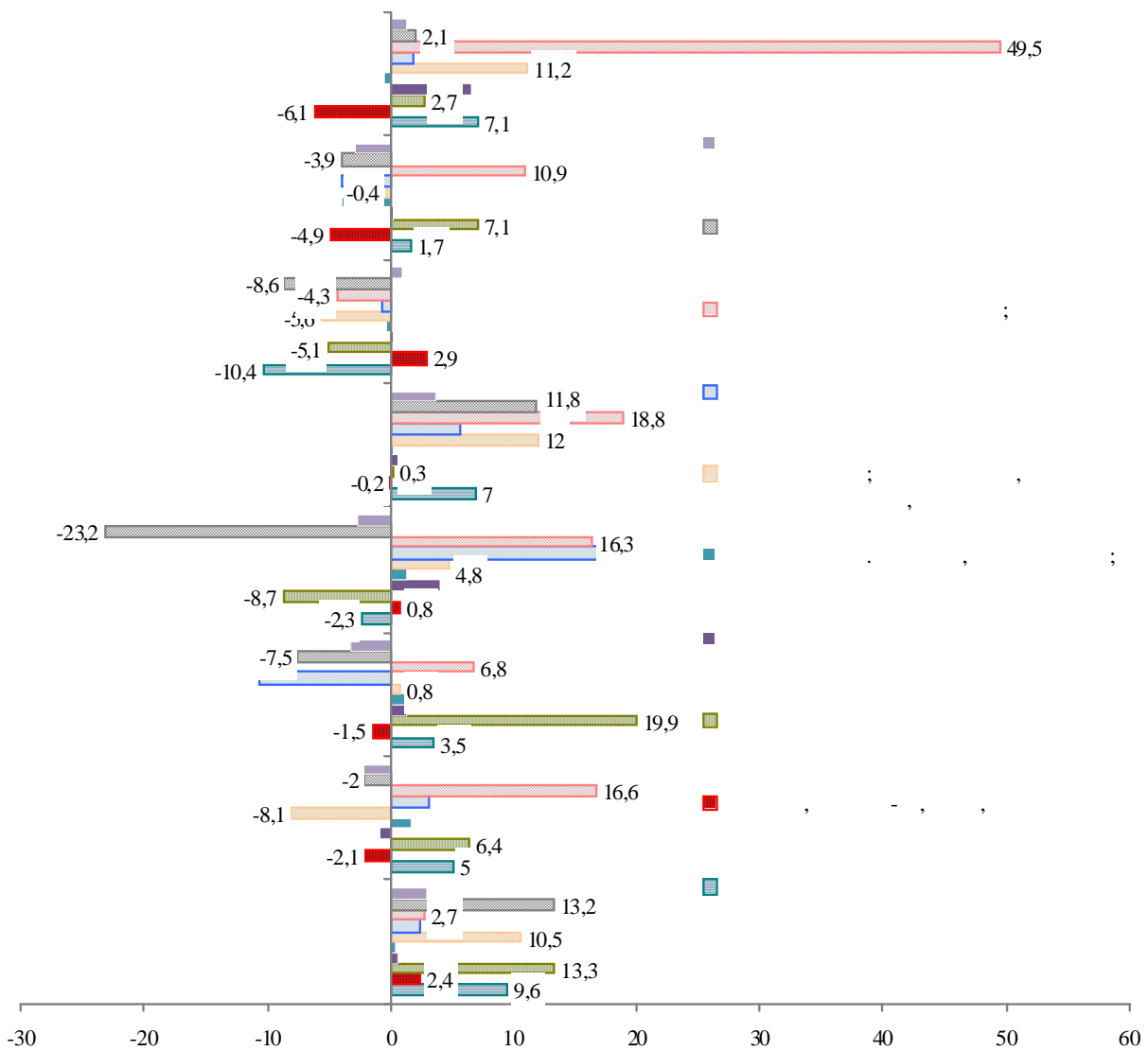
(58,4 %); 4) (51,9 %).

» « (82,8 %) (68,3 %),

(14,5 %).

100

(67,3 %), « (66,9 %), (66,5%), » (66,1 %) - (65,8 %)
 » - (67,1 %), (63,5 %) « (58,7 %)
 (62,6%), « (57,6 %), » (55,8 %) (52,6 %) : 1)
 (39,9 %); 2) , , , (41,4 %)
 ; (41,4 %); 3) , , ; -
 (44,9 %). « (26,7 %) » (37,8 %) -
 « (38,5 %) , (39 %) ; « -
 ; » — (30,2 %) (30,9 %) . 2019 . -
 3. -
 « » . « ; -
 » (30,6 %) « (49,1 %) (32,6 %) . -
 « » (28 %) « -
 » (25,2 %) (44,1 %), (32,6 %) (28,7 %) . -
 : 1) , , (10 %); 2) -
 (10,3 %); 3) , ; -
 (13 %). « (8,6 %) , 9,2 % -
 , , » « (7,3 %), -
 » (7,8 %), « (7,9 %) (8,4 %) . -
 » « (11,2 %) (12,1 %) -
 2019 . -
 « » — , , 7 9 -
 , , -
 . -
 . -
 « » 2020 . (.3). 2020 .
 3 (17941 . .)



. 3

2019 . ([4; 5).

« » (6820 .) . ;

2020 . « » 4. ;

() : 1) « » — 2087,4 . . « -
 1738,9 » . . « 538,9 . . ; 2) « »
 1169,1 . . « » — 750,3 . . ; 3) « »
 435,3 . . »

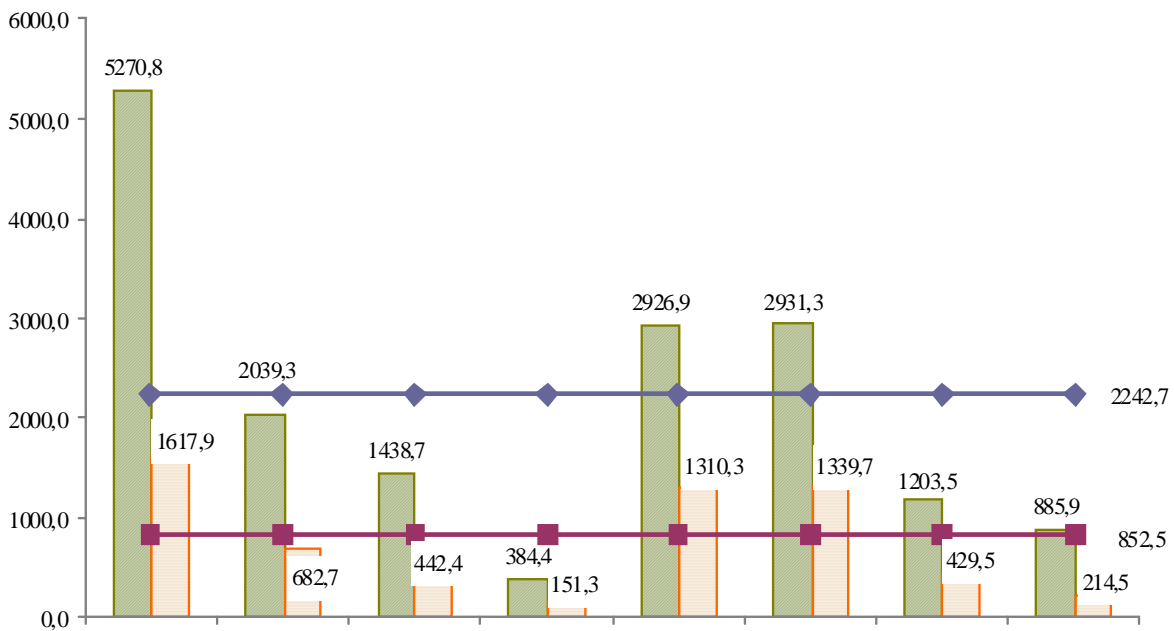
« ; , , -

3.

2020 . * « »

	5271	2039,3	1438,7	384,4	2927	2931	1203	885,9	17941
« »	1618	682,7	442,4	151,3	1310	1340	429,5	214,5	6820
1) « »									
	89,1	20,9	34,4	18,3	48,9	15,4	27,5	17,9	272,2
« »	19,7	5,8	9,3	4,1	12,1	3,7	7,5	3,8	65,8
2) « »									
	15,6	119,8	36,5	7,1	179	1002	163,5	225,8	1738,9
« »	5,5	37,6	10,1	4,7	87,5	514,4	67,9	47,8	750,3
3) « »									
	276,7	160,3	72,3	18,5	291,9	219,8	101,2	26,9	1169,1
« »	92,2	66,2	22,3	4,3	116,2	88,9	36,6	7,1	435,3
4) « »									
	224,1	98,3	66,8	15,7	96,4	104,4	87,6	67,3	760,5
« »	56,4	30	18,7	5,1	28,6	32,1	26,9	21,4	220,2
5) « »									
	23,9	30	7,2	1,5	15,2	5,9	10,3	3,9	98,9
« »	5,9	15,8	2,7	0,5	7,4	2,1	4,5	1	41,1
6) « »									
	52,9	18,4	13,3	4	21,6	25,7	12,2	11,8	160,6
« »	19,5	5,7	5,3	1,5	7,6	10,5	4,9	4,7	59,7
7) « »									
	121,8	27,2	34,6	14,7	81	31,7	23,8	2,9	356,3
« »	52,7	10,2	16,6	3,3	48	15,1	7	0,6	170,4
8) « »									
	322,9	288,2	252,4	71,1	391,7	556,9	131,9	182,3	2087,4
« »	101,6	53,7	38,9	29,4	122,7	138,9	39,8	38,1	538,9
9) « »									
	196,5	38,4	25,4	8,4	49	28,3	32,5	21,9	402,8
« »	70,4	19,1	12,9	4,3	25,5	13,1	16,7	11,5	178,4

*



■ " " ()
■ " " ()
◆ " " ()
■ " " ()

4 2020 ., . . (« ») -
 » 98,9 . . « » 41,1

(2000–2019 .), (2015–2019 .) -

- (, - ,) -
 : , - , -
 , -
 2015–2019 . , . -
 -
 : « (;) -
 » , « » .

6820 . . 17941 . . « » -
 : — 5271 . .

1618	.	;	-	-	2039,3	.	682,7	.	;	-	1438,7	.
	442,4	.	;	-	-	384,4	.	151,3	.	;	-	
2927	.	1310	.	;	-	2931	.	1340	.	;	-	
1203	.	429,5	.	;	-	-	885,9	.	214,5	.	-	

1. / . . . // : , , . — 2019. — 9, 4 . — . 337–342.
2. . . . / . . . , . . . // . — 2019. — . 27, 3. — . 57–68.
3. . . . / . . . , — 2019, 6. — . 172–176. . 2020: . . / . — ., 2020. — 766 .
5. 2020: . . / . — ., 2020. — 1242 .

SPISOK LITERATURY

1. Bayanduryan G.L. Effektivnost' ispol'zovaniya resursov — vazhneysheye usloviye ekonomicheskogo rosta / G.L. Bayanduryan // *Ekonomika: vchera, segodnya, zavtra*. — 2019. — Tom 9, 4A. — S. 337–342.
2. Nikulina Ye.Yu. Zakonomernosti modernizatsii osnovnykh proizvodstvennykh fondov v promyshlennosti i predprinimatel'skoy deyatel'nosti / Ye.Yu. Nikulina, A.V. Strel'tsov, G.I. Yakovlev // *Organizator proizvodstva*. — 2019. — T. 27, 3. — S. 57–68.
3. Strel'tsov A.V. Iznos i modernizatsiya osnovnykh proizvodstvennykh fondov promyshlennykh predpriyatiy i predprinimatel'skikh struktur v usloviyakh tsifrovoy ekonomiki / A.V. Strel'tsov, Ye.Yu. Nikulina, G.I. Yakovlev // *Gumanitarnyye, sotsial'no-ekonomicheskiye i obshchestvennyye nauki*. — 2019, 6. — S. 172–176.
4. *Regiony Rossii. Osnovnyye kharakteristiki sub'yektov Rossiyskoy Federatsii. 2020: Stat. sb. / Rosstat*. — M., 2020. — 766 s.
5. *Regiony Rossii. Sotsial'no-ekonomicheskiye pokazateli. 2020: Stat. sb. / Rosstat*. — M., 2020. — 1242 s.

11 2021

29 2021

Blazhevich Oleg Georgievich,

Ph.D. in Economics,

Associate Professor of the Department of Finance and Credit,
Institute of Economics and Management (structural subdivision),
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.**Safonova Natalia Sergeevna,**

Master of Finance,

Specialist,

Department of Small Business Risk Management,
RNCB Bank (PAO),
Simferopol, Russian Federation.**FEATURES OF THE FINANCIAL MARKET DEVELOPMENT IN THE
CONDITIONS OF DIGITALIZATION**

SWOT-

Digitalization today is one of the most global processes that affects all spheres of human life. For the financial market, it is also an integral part of its development. That is why the study of the essence of digitalization of the financial sphere of the economy, the degree of its influence on the segments of the financial market, as well as the features of assessing the level of development of the financial market are the most relevant and important at the present stage of development of economic and financial relations.

The article examines the essence of digitalization of the financial market, identifies the prerequisites for the emergence of digitalization in the financial sector. The features of the impact of digitalization on segments of the financial market, such as credit,

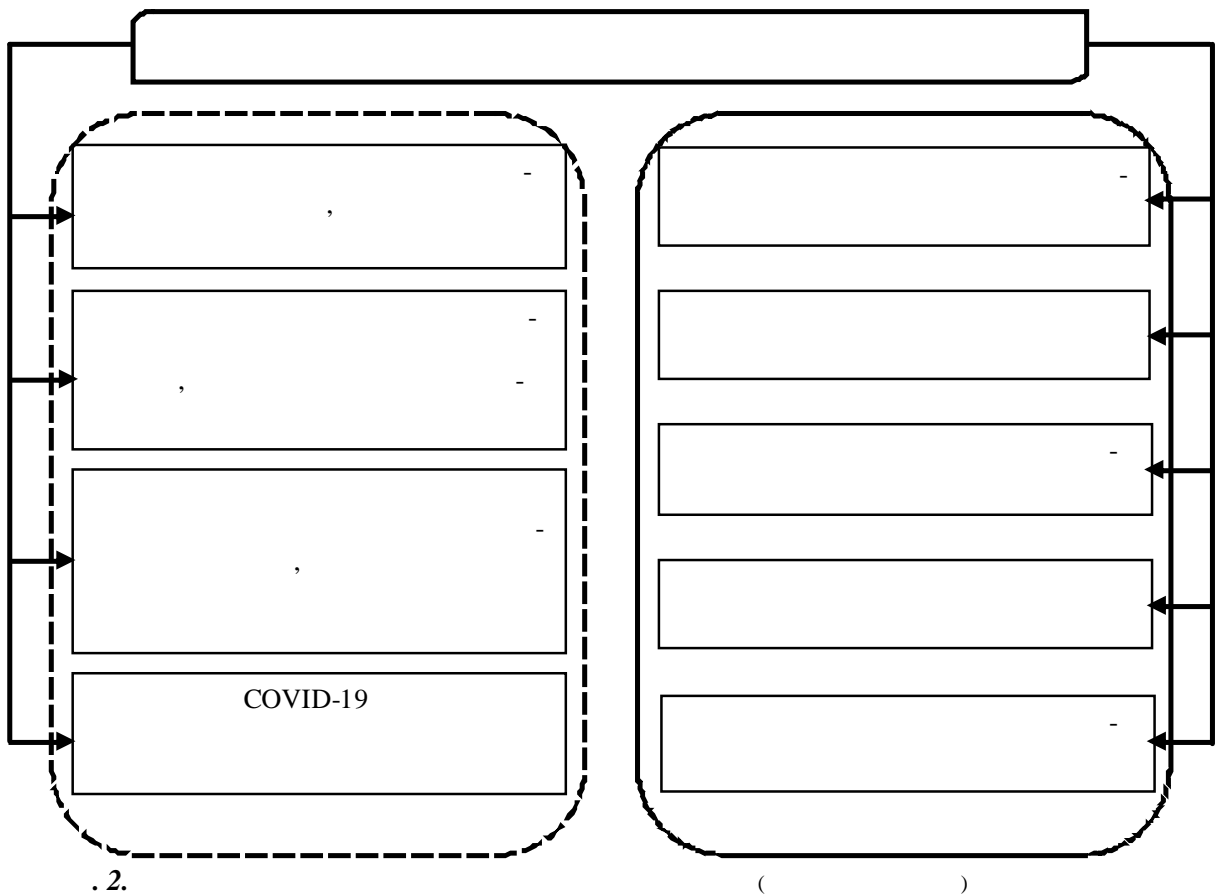
stock, insurance and monetary markets, are characterized. A methodology for assessing the level of development of the state financial market is proposed.

Keywords: financial market, digitalization of the financial market, credit market, stock market, insurance market, currency and money market, methodology for assessing the level of development of the financial market, indicator method, integral method, SWOT analysis method, graphical method, development assessment indicators financial market.

1.

(),

2.



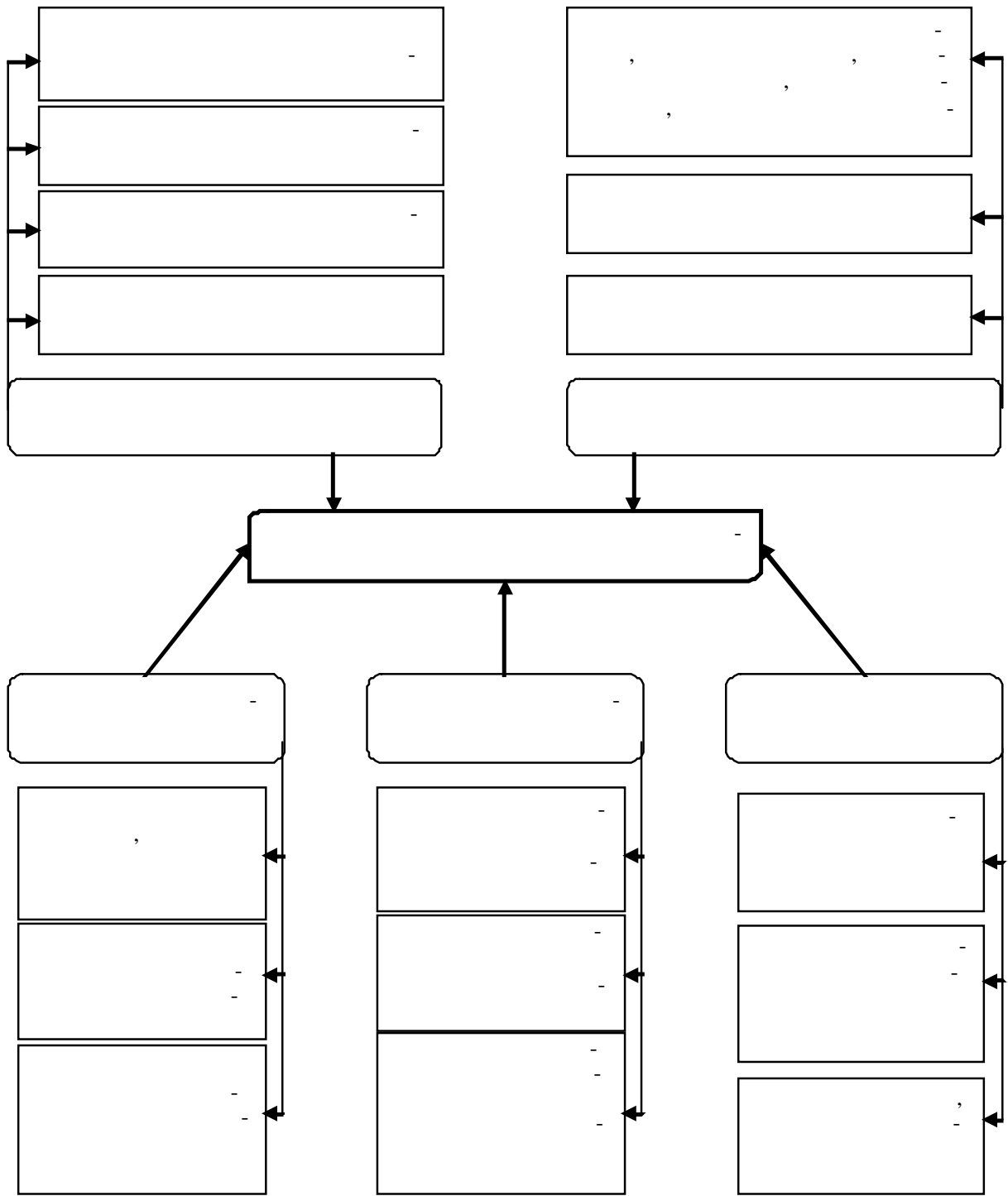
2 COVID-19.

2020 44% 2019 . 2020 — 19 11 12% (10500).

« QIWI, » [3].

4.

« »



.3.

([4)

» [5].

«...», ()

«...», 2017 70% («...»)

» [6].

«...» [7].

(«...»)).

«...» [8].

«...»

«...» «...».

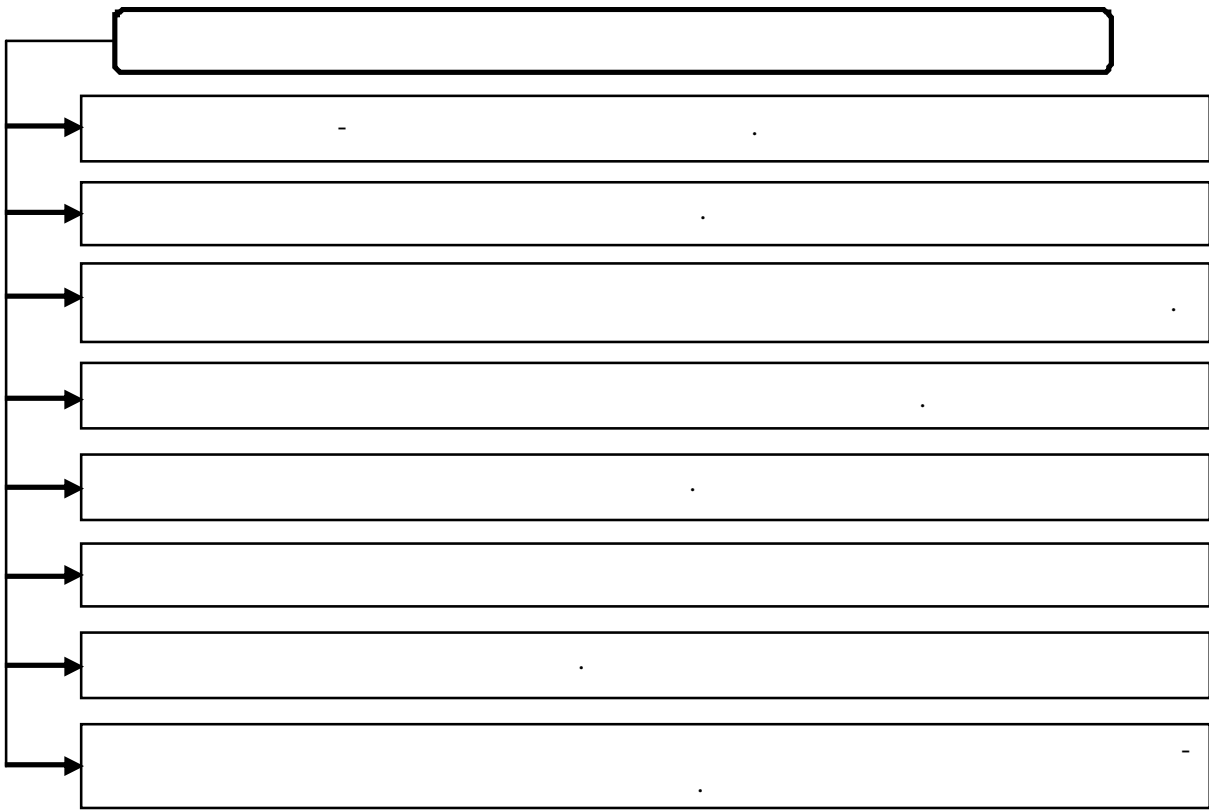
«...» ()

» [9].

5.

«...» [9].

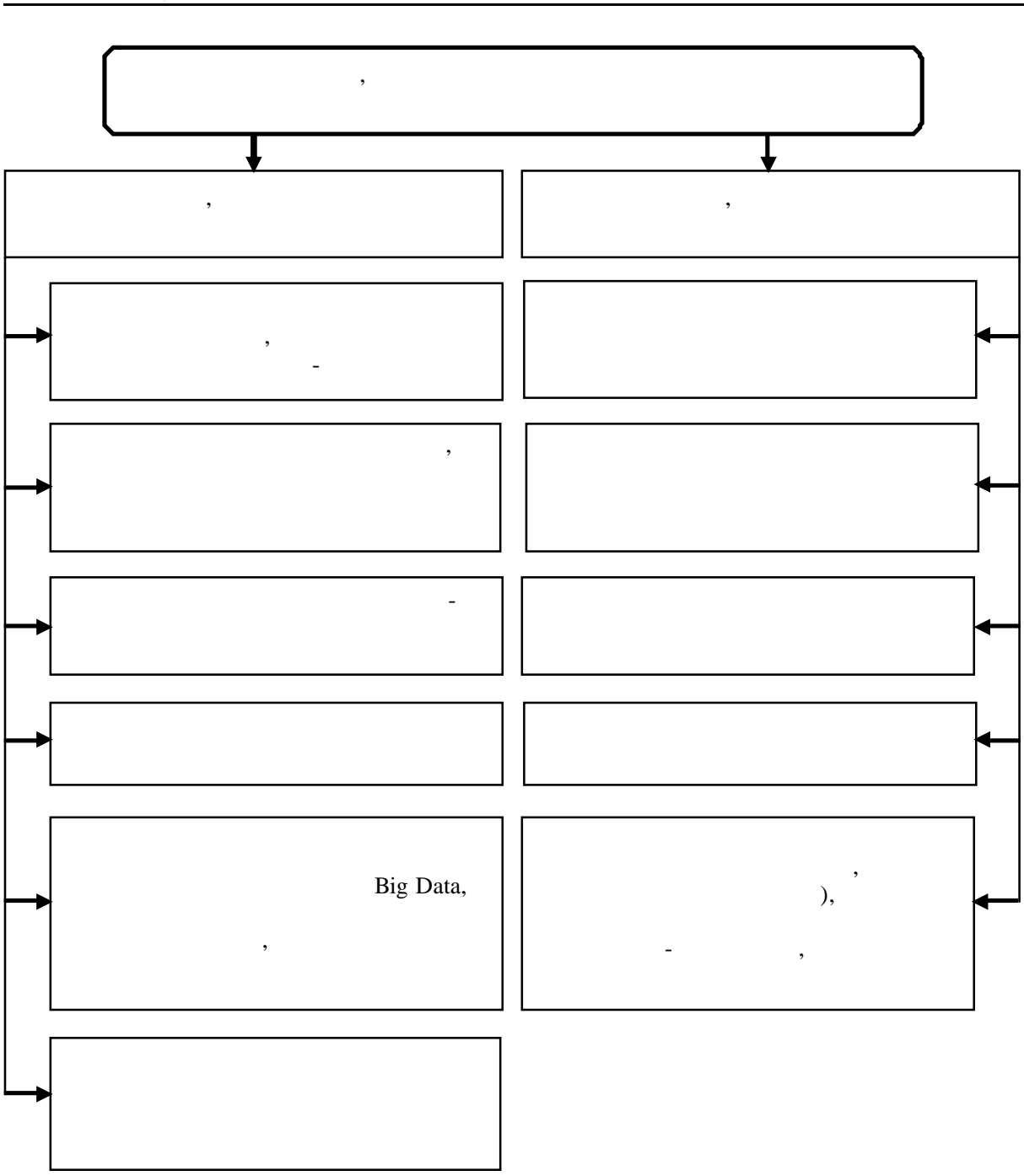
113



» [11].

(.6).

«



. 6.
[10])

» [12].

)
)
)

(.7).

1.

[Empty box]

[Empty box]

[Empty box]

[Empty box]

SWOT -

[Empty box]

1.
2.
3.
4.
5.

1.
2.
3.
4.
5.
SWOT-

[Empty box]

[Empty box]

1.
2.

1.
2.
3.

[Empty box]

[Empty box]

1.
2.

[Empty box]

.7. ([13, 14) ,

1.

*

		(-)
1	2	3
, %	$\frac{\text{---}}{\text{---}} \times 100 \%$	2019 . ≥ 12% 2019 . ≥ 8%
%	$\frac{\text{---}}{\text{---}} \times 100 \%$	80%, ↑
, %	$\frac{\text{---}}{\text{---}} \times 100 \%$	10-15%
, %	$\frac{\text{---}}{\text{---}} \times 100 \%$	≥ 15%
, %	$\frac{\text{---}}{\text{---}} \times 100 \%$	≥ 1%
, %	$\frac{\text{---}}{\text{---}} \times 100 \%$, ↑
% 1,	$\frac{\text{---}}{\text{---}} \times 100 \%$	100%, ↑
% 2,	$\frac{\text{---}}{\text{---}} \times 100 \%$	100%, ↑
, %	$\frac{\text{---}}{\text{---}} \times 100 \%$	25% - 50%
2 , %	$\frac{\text{---} (\text{---} 2)}{\text{---}} \times 100 \%$	↓

1	2	3
--, %	- _____ × 100 %	-, ↑
-, %	- _____ × 100 %	-, ↑
%, 1,	_____ × 100 %	100%, ↑
%, 2,	_____ × 100 %	100%, ↑
-, %	_____ × 100 %	≥ 1%
-, %	_____ × 100 %	≥ 30%
-, %	_____ × 100 % <small>n-1</small>	-, ↑
-, %	_____ × 100 %	-, ↑
-, %	_____ × 100 %	100%, ↑
-, %	_____ × 100 %	100%, ↑

, %	$\frac{(\quad 2)}{\quad} \times 100 \%$	50-70%
, %	$\frac{\quad}{\quad} \times 100 \%$	$\leq 4\%$
, %	$\frac{\quad}{\quad} \times 100 \%$	4%, ↓
, %	$\frac{(\quad 2)_{n-1}}{(\quad 2)_{n-1}} \times 100 \%$	- + 10%
, %	$\frac{\quad}{\quad} \times 100 \%$	$\geq 20\%$
, %	$\frac{\quad}{\quad} \times 100 \%$	$\leq 6\%$
, %	$\frac{\quad}{\quad} \times 100 \%$	$\leq 25\%$
, %	$\frac{(\quad 2)}{(\quad 2)} \times 100 \%$	100%, ↑

*

» [15].

«

)» [16].

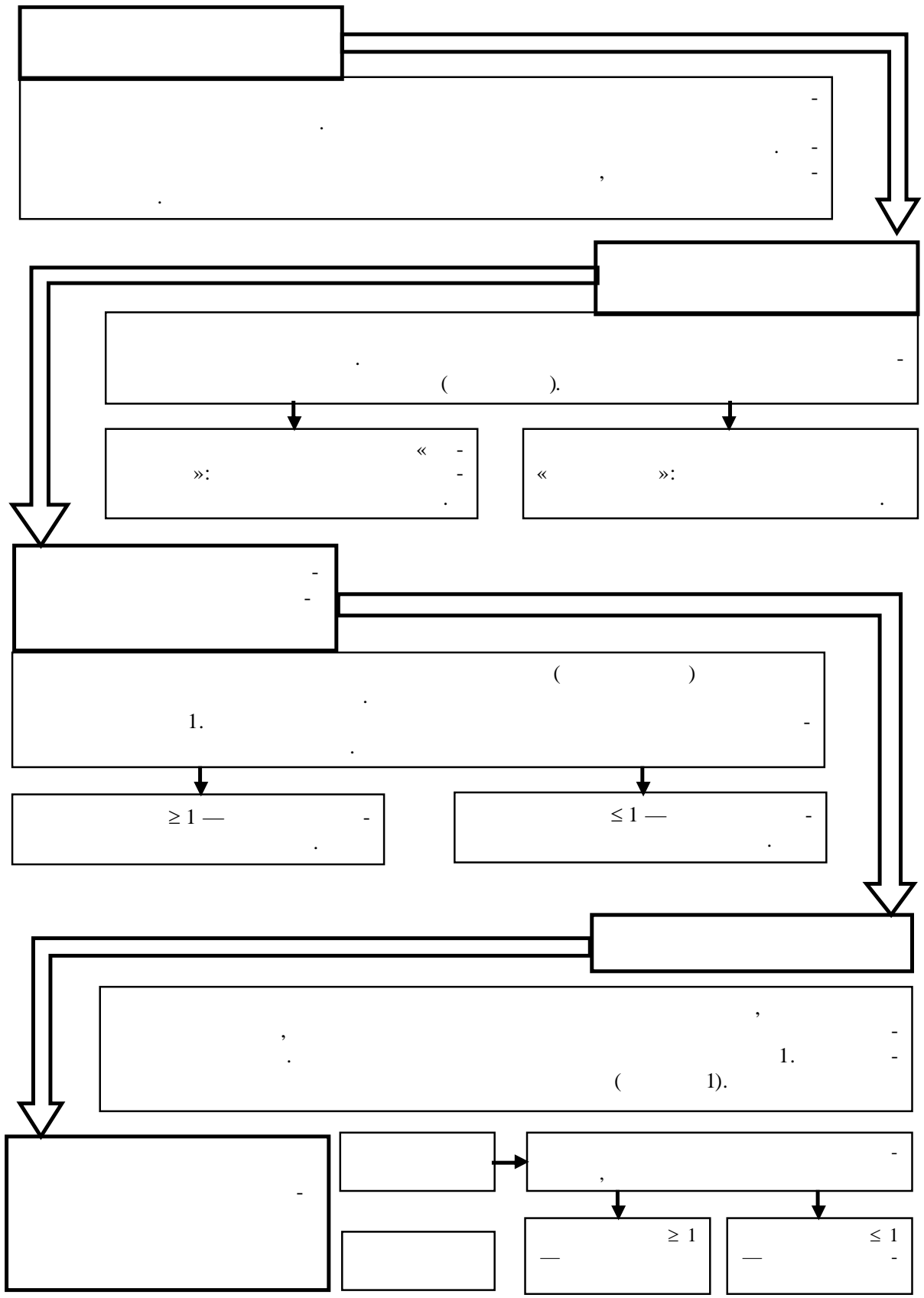
$$S = \frac{1}{2} \times \sin \frac{360}{n} \times (k_1 \times k_2 + k_2 \times k_3 + k_3 \times k_4 + \dots + k_{n-1} \times k_n + k_n \times k_1), \quad (1)$$

S —

; n —

; k —

9.



. 9.

1. [] / . . . // . — 2021. — 1(127). — .185–190.
2. []/ . . . , . . . // . — 2019. — .10, 3. — .70–82.
3. []/ . . . — 2020. — .47, 1. — .110–116.
4. []/ . . . // . — 2020. — 4. — .50–56.
5. [] — « » — : onreg.domclick.ru/ (:05.02.2021).
6. []/ . . . // Terra Economicus. — 2020. — 17(4). — .6–22.
7. (): 29 2019 .N 199- [] : base.garant.ru/73363119/(:05.02.2021).
8. []/ . . . // . — 2020. — .36, .2. — .189–216.
9. []// []/ . . . , . . . : 12- - : conf.sfu-kras.ru/1015/participant/19919 (:05.02.2021).
10. []/ . . . // . — 2020. — 7. — .44–55.
11. []/ . . . — 2020. — 2. — .37–42.
12. []/ . . . // . — 2021. — 10(352). — .63–64.
13. []/ . . . // : , , . — 2016. — 2(35). — .5–13.
14. SWOT analysis as an effective tool for identification of the strengths and weaknesses of the state's financial security system / M.N. Dudin, D.D. Burkaltseva, O.G. Blazhevich, N.S. Safonova, A.V. Betskov, V.F. Gaponenko, Kh.Sh. Kilyashkanov // International Journal of Engineering and Technology(UAE). — 2018. — .7, 3.14. — .291–299.
15. []/ . . . // . — 2011. — 5. — .41–50.
16. []/ . . . // . . . 1: . — 2014. — 2(8). — .10–19.

СПИСОК ЛИТЕРАТУРЫ

1. Tokarev V.S. Faktory, vliyayushchiye na tsifrovizatsiyu bankovskoy deyatel'nosti, i ikh osobennosti. [Tekst] / V.S. Tokarev // Izvestiya Sankt-Peterburgskogo gosudarstvennogo ekonomicheskogo universiteta. — 2021. — 1(127). — S. 185–190.
2. Maramygin M.S. Tsifrovaya transformatsiya rossiyskogo rynka finansovykh uslug: tendentsii i osobennosti [Tekst] / M.S. Maramygin, G.V. Chernova, L.G. Reshetnikova // Upravlenets. — 2019. — T. 10, 3. — S. 70–82.
3. Korobeynikova O.M. Perspektivy tsifrovyykh bankovskikh blokcheyn-garantiy [Tekst] / O.M. Korobeynikova, D.A. Korobeynikov, L.I. Stefanovich // Ekonomika. In-formatika. — 2020. — T. 47, 1. — S. 110–116.
4. Sokolinskaya N.E. Analiz gotovnosti rossiyskikh kommercheskikh bankov k tsifro-vizatsii ekonomiki v usloviyakh transformatsii mirovogo rynka [Tekst] / N.E. Sokolinskaya, Ye.A. Zinov'yeva // Finansovyye rynki i banki. — 2020. — 4. — S. 50–56.

5. Elektronnaya registratsiya prava sobstvennosti [Elektronnyy resurs]. — Obshchestvo s ogranichennoy otvetstvennost'yu «Tsentri nedvizhimosti ot Sberbanka» — Rezhim dostupa: onreg.domclick.ru/ (data obrashcheniya: 05.02.2021).
6. Dorr, D. Tsifrovizatsiya i denezhnyy poryadok. Problemy i perspektivy regulirovaniya rynka kriptovalyut [Tekst] / D. Dorr, O. Koval'ski, S.I. Nevskiy // Terra Economicus. — 2020. — 17 (4). — S. 6–22.
7. Ob obyazatel'nykh normativakh i nadbavkakh k normativam dostatochnosti kapitala bankov s universal'noy litsenziyey (s izmeneniyami i dopolneniyami): Instruktsiya Banka Rossii ot 29 noyabrya 2019 g. N 199-I [Elektronnyy resurs] / Sistema Garant. — Rezhim dostupa: base.garant.ru/73363119/ (data obrashcheniya: 05.02.2021).
8. Vorontsovskiy A.V. Tsifrovizatsiya ekonomiki i yeye vliyaniye na ekonomicheskoye razvitiye i obshchestvennoye blagosostoyaniye [Tekst] / A.V. Vorontsovskiy // Vestnik Sankt-Peterburgskogo universiteta. Ekonomika. — 2020. — T. 36, Vyp. 2. — S. 189–216.
9. Tsyganov A. A. Perspektivy tsifrovizatsii strakhovogo dela v Rossii. [Tekst] / A.A. Tsyganov, D.V. Bryzgalov, Yu.V. Gryzenkova [Elektronnyy resurs] // Iskustvennyy intellekt: tekhnogennost' protiv sotsial'nosti: Sbornik materialov 12-y Mezhdunarod-noy nauchno-prakticheskoy konferentsii. — Krasnoyarsk: Sibirskiy federal'nyy un-t, 2019. — Rezhim dostupa: conf.sfu-kras.ru/1015/participant/19919 (data obrashcheniya: 05.02.2021).
10. Loskutova M.A. Razvitiye strakhovogo rynka v usloviyakh tsifrovizatsii i konsolidatsii [Tekst] / M.A. Loskutova // Uchet. Analiz. Audit. — 2020. — 7. — S. 44–55.
11. Obukhova A.S. Rol' tsifrovyykh tekhnologiy v transformatsii rynka strakhovykh uslug [Tekst] / A.S. Obukhova, T.S. Kolmykova // Industrial'naya ekonomika. — 2020. — 2. — S. 37–42.
12. Gabitov I.M. Tsifrovizatsiya bankovskikh produktov kak osnovnoye napravleniye razvitiya bankovskogo biznesa [Tekst] / I.M. Gabitov, A.R. Kashayeva // Molodoy ucheny. — 2021. — 10 (352). — S. 63–64.
13. Voroby va .I. Metody finansovogo analiza dlya otsenki sostoyaniya predpriyatiy [Tekst] / .I. Voroby va, O.G. Blazhevich, N.A. Kiril'chuk, N.S. Safonova // Nauchnyy vestnik: finansy, banki, investitsii. — 2016. — 2 (35). — S. 5–13.
14. SWOT analysis as an effective tool for identification of the strengths and weaknesses of the state's financial security system / M.N. Dudin, D.D. Burkaltseva, O.G. Blazhevich, N.S. Safonova, A.V. Betskov, V.F. Gaponenko, Kh.Sh. Kilyashkanov // International Journal of Engineering and Technology(UAE). — 2018. — T. 7, 3.14. — .291–299.
15. Senchagov V.K. Ispol'zovaniye indeksnogo metoda dlya otsenki urovnya ekonomicheskoy bezopasnosti [Tekst] / V.K. Senchagov, S.N. Mityakov // Vestnik akademii ekonomicheskoy bezopasnosti MVD Rossii. — 2011. — 5. — S. 41–50.
16. Yefimov V.S. Metodologicheskiye podkhody k issledovaniyu finansovoy bezopasnosti [Tekst] / V.S. Yefimov, N.V. Bushuyeva // Vestnik Moskovskogo universiteta imeni S. Yu. Vitte. Seriya 1: Ekonomika i upravleniye. — 2014. — 2 (8). — S. 10–19.

25 2021

29 2021

«...», ()»,

«...», ()»,

«...», ()»,

Brichka Elena Ivanovna,

PhD in Economics,

Associate Professor of the Department of Financial Monitoring and Financial Markets,

Rostov State University of Economics (RINH),

Rostov-on-Don, Russian Federation.

Kolesnik Inna Alexandrovna,

Assistant of the Department of Financial Monitoring and Financial Markets,

Rostov State Economic University (RINH),

Rostov-on-Don, Russian Federation.

Zharkova Yulia Sergeevna,

PhD in Economics, Associate Professor,

Associate Professor of the Department of Financial Monitoring and Financial Markets,

Rostov State University of Economics (RINH),

Rostov-on-Don, Russian Federation.

:

PROFESSIONAL ACTIVITY IN RUSSIAN SECURITIES MARKET: KEY TRENDS

«...», ()»,

«...», ()»,

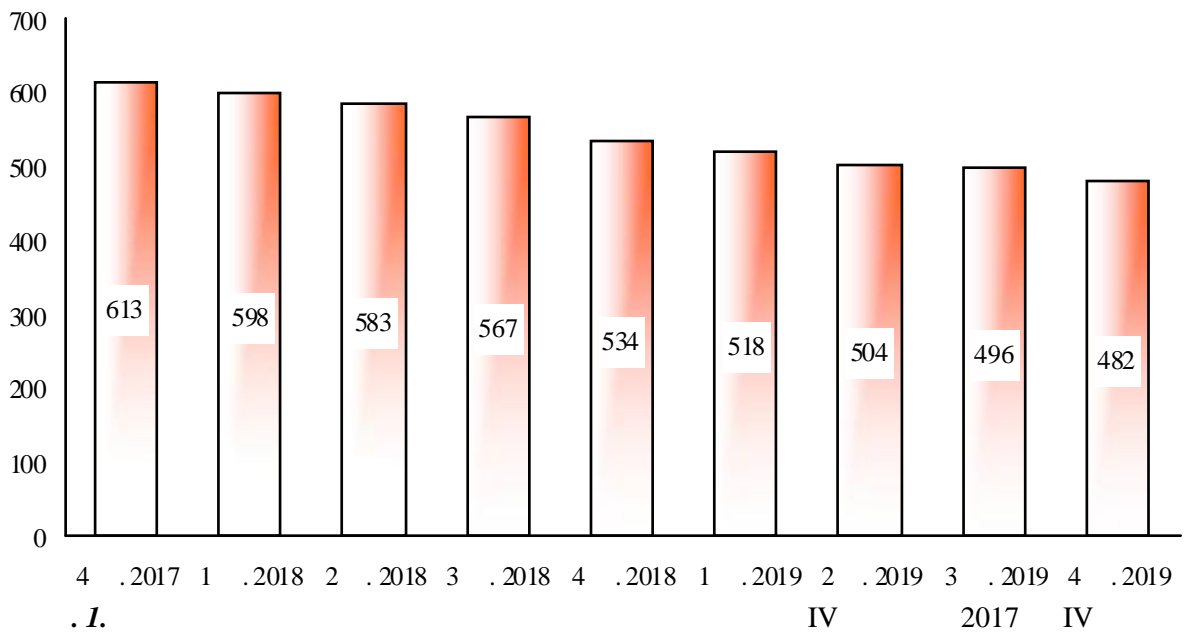
«...», ()»,

In the modern economy, a special role in the system of financing the reproduction process is played by financial organizations that carry out professional activities in the securities market. Capital flows on a national scale through many channels, but the most adaptive of them is the stock market, which is the Central link of the modern market economy. This is an extremely complex infrastructure, where many financial intermediaries operate a variety of financial instruments and perform a wide range of functions for servicing and managing economic processes. The course of development of this segment is largely determined by the development directions and performance of professional participants. Professional activity in the stock market is strictly controlled by the government, since even a minor event, technical error or unofficial information that has spread can lead to a sharp change in the market situation, to jumps in market prices (rates) of securities. This creates conditions for unfair actions in the stock market. It is in order to protect bona fide market participants and the entire economy of the country from such phenomena that the state, by exercising control over the activities of participants, regulates the financial market and the securities market, which is an important part of it. In our research, we use methods of comparison and graphical analysis for the main types of professional mediation activities. As a result of the analysis, it was determined that the current stage of regulating the activities of professional participants has positive results, as evidenced by the growth of investment activity of citizens using brokerage services and trust management in the corporate segment of the securities market. The relevance of the use of trust management of funds is due to the fact that this direction will create conditions for repayment, profitability and risk reduction for investors.

Keywords: securities market, investments, professional participants, trust management, individual investment account, stock market, brokerage services.

2013

1



. I.
2019 [8]

2019 9,9 % 482 12,9 %.

2019 46 %, 1 %.

53 % () — 1 %.

2019 6

2019 54 % 42 % —

[8].

2019 7,1 % 1 103 672,1 3,7 %.

2.

2018 2019 6 %.

(ROE) 350,8 % 12,0 %.

2018 2019 2 221,8 4 266,5 . ., 92,0 %

(.3). 23,4 %,

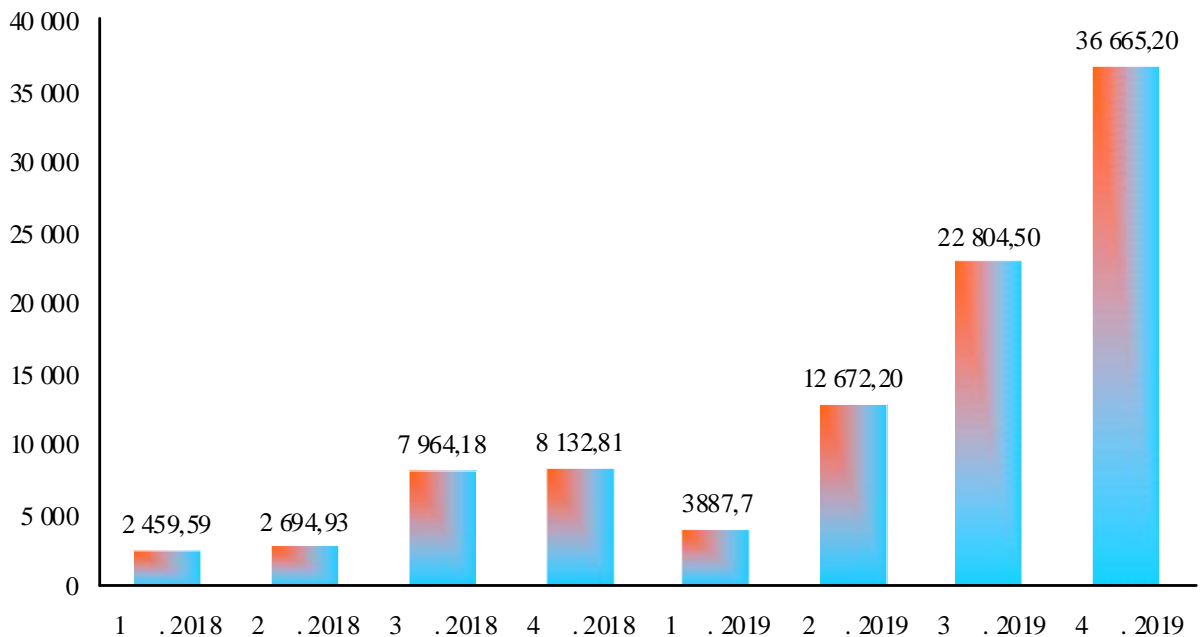
2019 142 % [8, 9].

2019 0,2 %

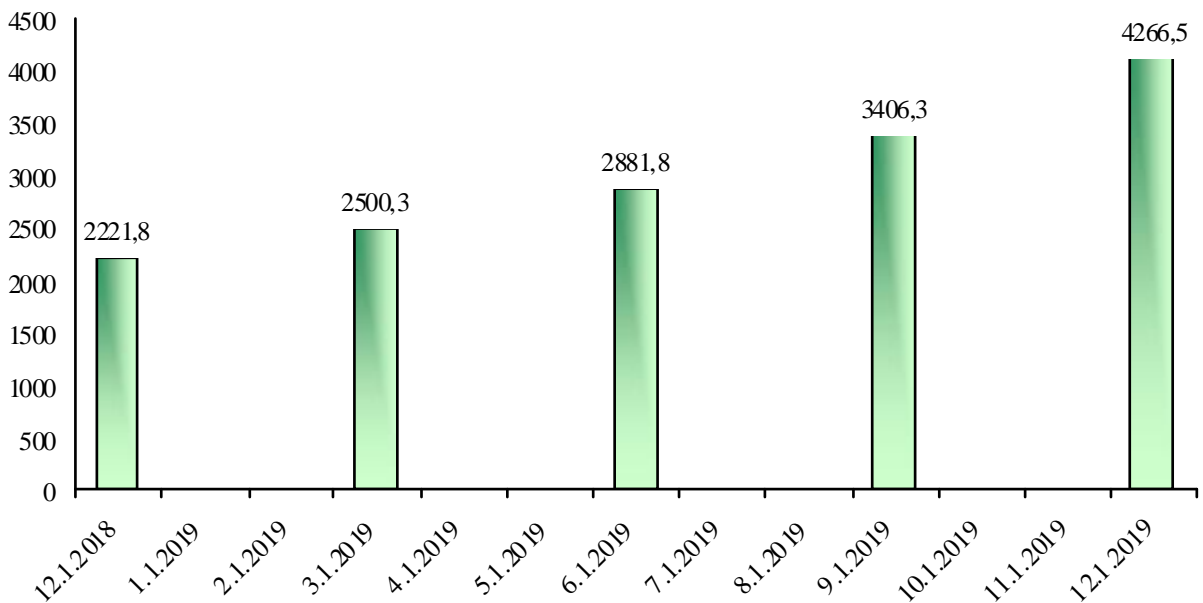
3,1 %.

2019 124 %.

1 127



2. (2018-2019) [8, 9]



3. 31.12.2019 (31.12.2018) [9]

124,2 %, 58,4 %.

15 %, 124,5 %.

1148,7 2019 (25,5 %), 915 2018 62 %

I.

*

	31.12.2018	31.12.2019	, %
-	152,2	340,8	124,0
-	151,6	340,0	124,2
-	0,5	0,8	58,4
-	151,6	340,3	124,5
-	0,6	0,5	-15,0

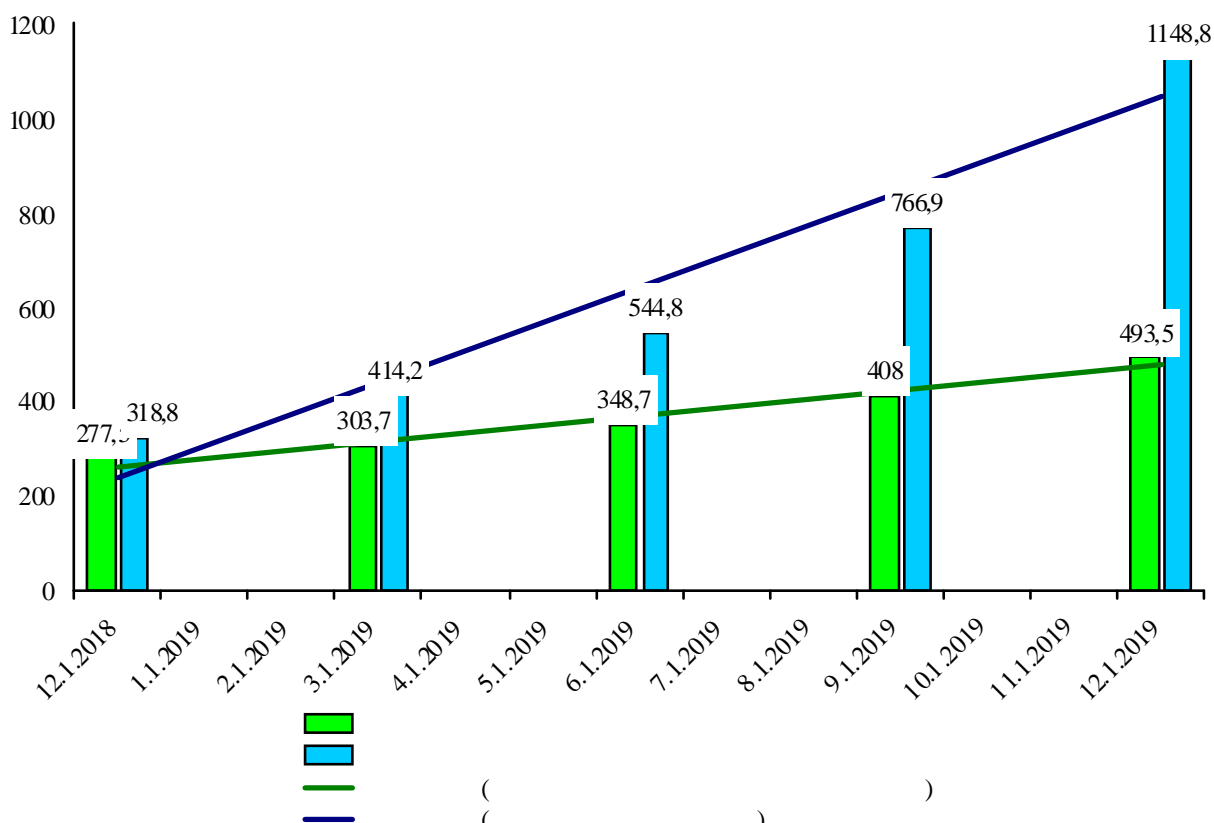
* [9]

8,1 4,4 %, 70 %

2019 4, 77,8 %, 260,3 %
86,3 % , 12,7 %

197,3 , 131,1

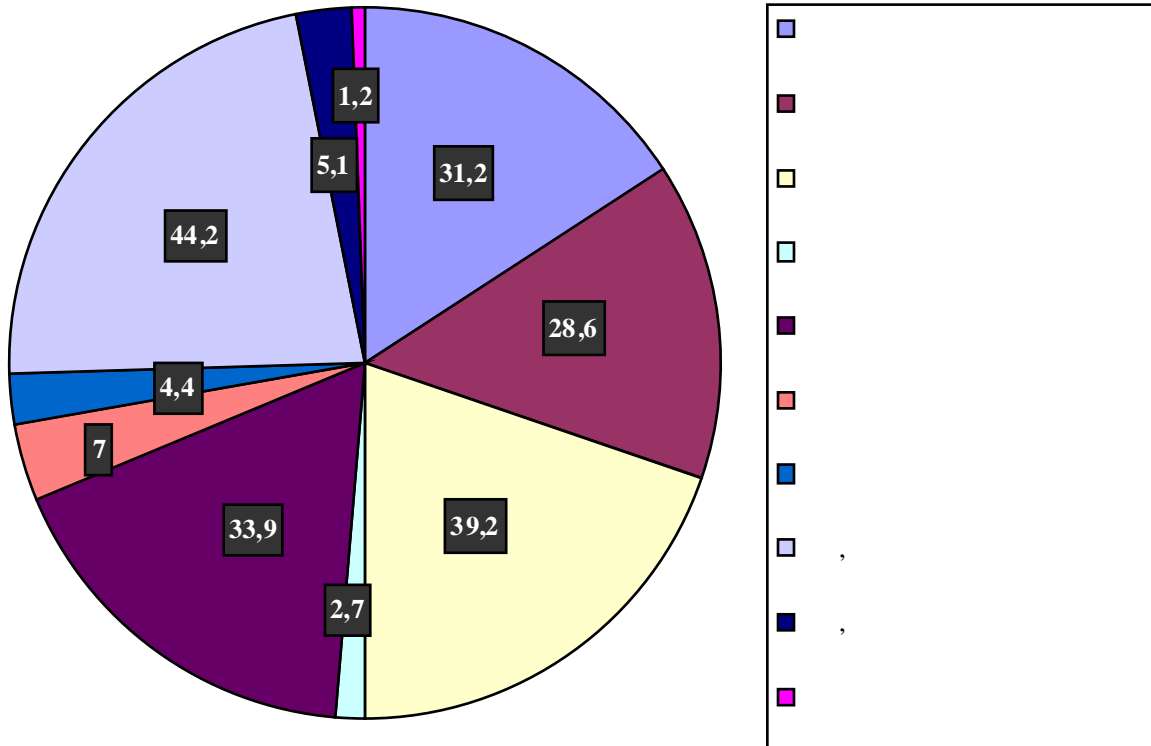
66,2



. 4. 31.12.2018 . 31.12.2019 . (.) [9]

129

— 409 301 2019 . 127 92
 2019 5.



. 5. (31.12.2019 .) [9]

2019 . ()

13 21 %, ' — 21 15 %.
 (57 %.
 16 %
 (— 32 %
 (— 33 %). 39 42 %, , —
 , 21 19 %. — 87 %
 (— 92 %). , —
 5 10 %.
 2019 ., 1547 . . (12 %) .
 2019 ., 96,2 : .
 — 74,7 . . [9].

-
2. Gorlovskaya I.G. Razvitiye instrumentariya regulirovaniya professional'noy deyatel'nosti na rynke tsennykh bumag v usloviyakh megaregulirovaniya rossiyskikh finansovykh rynkov / I.G. Gorlovskaya // Vestnik Omskogo universiteta. Seriya «Ekonomika». — 2018. — 4 (64). — S. 23–33.
3. Zemtsov A.A. O zashchite prav roznichnykh investorov v segmente rossiyskogo rynka tsennykh bumag / A.A. Zemtsov, V.Yu. Tsibul'nikova // Vestnik Tomskogo gosudarstvennogo universiteta. Ekonomika. — 2016. — 3 (35). — S. 107–123.
4. Kistayeva N.N. Gosudarstvennoye regulirovaniye rynka tsennykh bumag na sovremennom etape / N.N. Kistayeva // Vestnik Pskovskogo gosudarstvennogo universiteta: Seriya «Ekonomika, pravo i upravleniye». — 2016. — 3. — S. 70–78.
5. Podgornyy B.B. Professional'nyye uchastniki rossiyskogo fondovogo rynka: gabitus i praktiki / B.B. Podgornyy // Sovremennyye issledovaniya sotsial'nykh problem — 2017. — T. 8, 6. — S. 67–88.
6. Pryanishnikova M.V. Potentsial razvitiya rossiyskogo organizovannogo rynka tsennykh bumag v krizisnykh usloviyakh / M.V. Pryanishnikova // Innovatsionnaya ekonomika perspektivy razvitiya i sovershenstvovaniya. — 2019. — 1 (35). — S. 242–247.
7. Lyuts Ye.V. Model' otsenki finansovogo sostoyaniya doveritel'nykh upravlyayushchikh na rynke tsennykh bumag v tselyakh osushchestvleniya prudentzial'nogo nadzora / Ye.V. Lyuts [Elektronnyy resurs] // Universum: Ekonomika i yurisprudentsiya — 2017. — 12 (45). — Rezhim dostupa: 7universum.com/ru/economy/archive/item/5319 (data obrashcheniya: 19.02.2021).
8. Obzor klyuchevykh pokazateley professional'nykh uchastnikov rynka tsennykh bumag 2018 god: prilozheniye 1. klyuchevyye pokazateli professional'nykh uchastnikov rynka tsennykh bumag [Elektronnyy resurs]. — Rezhim dostupa: www.cbr.ru/Collection/Collection/File/25380/review_secur_18.pdf (data obrashcheniya: 19.02-21.02.2021).
9. Obzor klyuchevykh pokazateley professional'nykh uchastnikov rynka tsennykh bumag 2019 god: prilozheniye 1. klyuchevyye pokazateli professional'nykh uchastnikov rynka tsennykh bumag [Elektronnyy resurs]. — Rezhim dostupa: www.cbr.ru/Collection/Collection/File/27616/review_secur_19.pdf (data obrashcheniya: 19.02-21.02.2021).

12 2021

29 2021

330.101.8:005.934:004

Bessarabov Vladislav O.,
Ph.D. in Economics,
Associate Professor of the Accounting Department,
Mikhail Tugan-Baranovsky Donetsk National University of Economics and Trade,
Donetsk, Donetsk People's Republic.

**IMPLEMENTATION OF SCIENTIFIC-METHODOLOGICAL ALGORITHM FOR
IDENTIFICATION AND ASSESSMENT OF THREATS TO THE ECONOMIC
SECURITY OF BUSINESS**

The article is devoted to the implementation of a scientific and methodological algorithm for identifying and assessing threats to the economic security of entrepreneurial activity in the conditions of the Donetsk People's Republic. The achievement of the goal of the study was preceded by the consistent implementation of the theoretical and practical tasks: from substantiating a model for implementing the corresponding algorithm and analyzing the problems of its application to developing a map of threats to the economic security of entrepreneurial activity. It was found that the list of problems that accompany the implementation of a scientific and methodological algorithm for identifying and assessing threats to economic security, in general, and its individual stages, in particular, is quite wide. At the same time, the results obtained reflect the opinions of heads and their deputies, managers, leading specialists of business entities of the Donetsk People's Republic of various sectors of the economy. Based on this, the article assesses not only the significance of such problems, but also the priority of the sequence of their solution. The focus of the results obtained on improving the effectiveness of the implementation of the proposed scientific and methodological algorithm in the conditions of the Donetsk People's Republic made it possible to identify and assess the threats to the economic security of business. The logic of their location in the plane of the developed threat map made it possible to

classify their composition: from those that require the earliest attention from enterprises, to promising ones, which are the result of negative trends in their development. Within the framework of the presented study, the further need to develop and adapt modern approaches to ensuring the economic security of entrepreneurial activity and an integral assessment of its level, based on clear methods, is also predetermined.

Keywords: economic security of entrepreneurial activity, threats to the economic security of entrepreneurial activity, assessment of threats to the economic security of entrepreneurial activity.

«...»

[1]

«...»

[2], [3], [4], [5].

[2] ([5]),

[6–10]).

([3]), [7]).

SWOT-

«...»

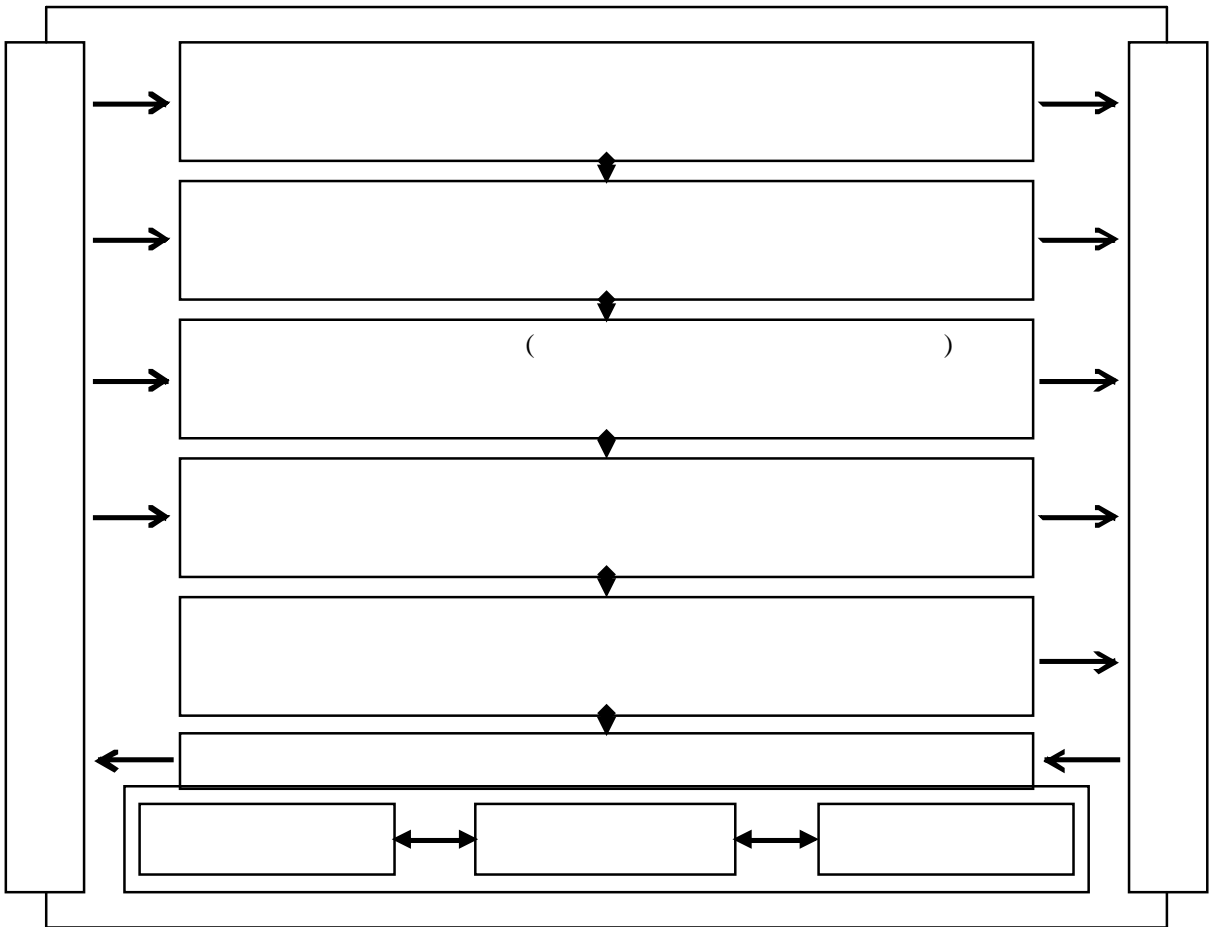
1)

2)

3)

4)

(. 1).



.1.

)

(

... -

,),

,). ((

,

, ,

-

1.

, ,

, ,

, ,

-

, ,

, , (

, , . .),

-

, ,

, ,

25 :

, ,

, , (

2

, ,

2,

2019-2021 .

2020 . (, 2021 .—

. .). , 2019 . , 2021

2

4.

2019 . 40 % (10 25)

136

: , , -2021- 1

I.

*

Основная исходная информация	Переработка информации		Основная итоговая информация	Направленность управленческих решений
	Программные продукты	Аппаратные решения Big Data Analytics		
<ul style="list-style-type: none"> показатели отчетности (бухгалтерская, статистическая, налоговая и т. д.); показатели социально-экономического развития региона, отрасли, государства; показатели, характеризующие финансовые результаты деятельности; 	<p>Установление причин возникновения возможных последствий и сигналов угроз экономической безопасности принимающей деятельности</p> <p>Отбор необходимых показателей для планирования этапов реализации научно-методического алгоритма</p>		<p>Аналитический обзор причин возникновения возможных последствий и сигналов угроз экономической безопасности принимающей деятельности и план их выявления и оценки</p>	<p>Обеспечение оперативности получения необходимых показателей, их точности и объективности</p>
	<p>IC: Предприятие, Галактика, Гарус, Бизнес-консоль, Фигаро-ERP, Гарант, Кодекс</p>	<p>AdaBoost, seikit learn, ISBoost, gbm (Generalized Boosted Regression Models) и т.д.</p>		
<ul style="list-style-type: none"> сроки реализации государственной и экономической политики; рекомендации и распоряжения министерств и ведомств; приказы руководства предприятия; 	<p>Выбор временного диапазона выявления и оценки угроз экономической безопасности принимающей деятельности</p> <p>Расчет времени для дальнейшего сбора информации об угрозах экономической безопасности их анализа</p>		<p>Рекомендации по сбору сигналов угроз экономической безопасности во времени и их сопоставление с планами выявления и оценки</p>	<p>Согласование и корректировка плановых сроков выявления и оценки угроз экономической безопасности</p>
	<p>BPwin, Loisia PDM Plus, IDEF3, DFD, OPZ и т.д.</p>	<p>ChartBlocks, Plotly, RAW, Visual.ly, FusionCharts и т.д.</p>		
<p>Обоснование методов (формирование элементов методики) выявления и оценки угроз экономической безопасности принимающей деятельности</p>				
<ul style="list-style-type: none"> методические рекомендации и распоряжения министерств и ведомств; аналитические обзоры экономических преступлений; экспертные опросы; 	<p>Определение применимых методов, которые могут быть реализованы при выявлении и оценке угроз экономической безопасности</p>		<p>Методические рекомендации по выявлению и оценке угроз экономической безопасности, максимально учитывающие специфику деятельности</p>	<p>Регламентное закрепление и унификация отобранных методов</p>
	<p>IDS Scherer AG, IBM, SAP и т.д.</p>	<p>PageRank, Python PageRank, igraph и т.д.</p>		

*

2.

*

Этапы научно-методического алгоритма выявления и оценки угроз экономической безопасности	2019 г.												2020 г.						2021 г.					
	1		2		3		4		5		6		1		2		3		4		5		6	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Субъект предпринимательской деятельности																								
1																								
2																								
«Производственно-коммерческое предприятие «Металлист»	+	-	-	-	-	+	+	-	-	-	-	+	+	-	-	-	-	-	-	-	-	-	-	-
«Торгово-промышленная компания «Долецкий сточный завод»	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ООС «Завод Коксхимоборудование»	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ООС «ДОНРЕМОНТ»	-	-	+	-	-	-	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-
ООС «Треналофф-Траст»	-	-	-	-	-	+	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ООС «Артемид»	-	-	+	-	-	-	-	-	-	-	+	+	-	-	-	-	-	-	-	-	-	-	-	-
ООС «Компания «Росмен»	+	-	-	-	-	-	-	-	-	-	-	+	+	-	-	-	-	-	-	-	-	-	-	-
ООС «Золотой колос»	+	-	-	-	-	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ООС «Торговый дом «Продукты Донбасса»	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ЧП «Водолей»	-	-	-	-	+	-	-	-	-	-	-	+	+	-	-	-	-	-	-	-	-	-	-	-
ООС «Галактика»	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ООС «Юз Авто Дон»	-	-	-	+	-	-	-	-	-	-	+	+	-	-	-	-	-	-	-	-	-	-	-	-
ООС «Свет Востока»	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ООС «Омега»	+	-	-	-	-	-	+	-	-	-	-	+	+	-	-	-	-	-	-	-	-	-	-	-
ООС «Омегаплюс»	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Отель «Атлас»	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Отель «Шахтар Плаза»	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
Гостиница «Шаfran»	+	-	-	-	-	-	+	-	+	-	-	+	+	-	-	-	-	+
Отель «Юминик»	-	-	-	-	-	+	-	-	-	-	+	-	-	-	-	+	-	-
Отель «Централь»	-	-	+	-	-	-	-	-	-	+	-	-	+	-	-	+	+	-
Ресторан «Кавачу»	+	-	-	-	-	+	-	-	-	-	+	-	+	-	-	-	-	+
Ресторан «Маринад»	-	-	-	-	+	-	-	-	-	+	-	+	-	-	-	-	+	-
Ресторан «KINGLIFE»	-	-	-	-	-	-	-	-	-	-	+	-	-	-	-	+	-	+
Ресторан «Аркадия»	-	-	-	-	+	-	-	-	-	+	+	-	+	-	-	-	+	-
Ресторан-поместье «Гуляй-хага»	-	-	+	-	+	-	+	-	-	-	+	-	-	+	-	-	+	+

Примечание. Этапы реализации научно-методического алгоритма выявления и оценки угроз экономической безопасности предприятия. Этапы реализации научно-методического алгоритма выявления и оценки угроз экономической безопасности предприятия: 1 — установление причин возникновения возможных последствий и сигналов угроз экономической безопасности предприятия; 2 — установление причин возникновения возможных последствий и сигналов угроз экономической безопасности предприятия; 3 — установление причин возникновения возможных последствий и сигналов угроз экономической безопасности предприятия; 4 — установление причин возникновения возможных последствий и сигналов угроз экономической безопасности предприятия; 5 — установление причин возникновения возможных последствий и сигналов угроз экономической безопасности предприятия; 6 — установление причин возникновения возможных последствий и сигналов угроз экономической безопасности предприятия.

, , , -
 -
 (4 % 2019 . 20 % 2021).
 ,
), 2019 . 20 % (4 -
 , 2020 . 32 %, 2021 . 36 %.
 ,
 2020 .
 (48 %), (16 %) , (-
 2021 . — 32 %).
 () -
 , , , -
 , , , -
 36 %.
 , 2019–2021 . 32 %
 , , , -
 , , , -
 , , , -
 () -
 , , , -
 3. , 3, 2019–2021 . , -
 , -
 :
 (, - , ,) .
 , , , -
 , , , -
), , , -
 , , , -
 , , , -
 , , , -

3.

№ Проблемы	2019 г.				2020 г.				2021 г.									
	Руководители		Менеджеры		Ведущие специалисты		Руководители		Менеджеры		Ведущие специалисты							
	Место	%	Место	%	Место	%	Место	%	Место	%	Место	%						
1	1	81,7	2	83,2	2	69,7	1	83,3	1	81,8	2	70,3	1	84,2	1	82,6	2	76,5
2	2	73,5	1	88,3	1	76,5	2	71,6	2	80,2	1	72,6	2	81,6	2	80,3	1	82,3
3	3	54,8	3	75,9	5	54,8	4	54,8	3	62,7	7	50,7	4	52,9	3	73,3	7	49,6
4	4	42,1	9	54,3	—	—	6	35,6	9	38,7	—	—	3	56,8	11	73,5	—	—
5	5	36,6	6	63,4	3	65,3	5	43,7	7	51,5	4	67,9	6	49,1	5	58,9	3	68,7
6	6	32,8	10	47,1	7	49,6	3	68,3	4	62,1	3	69,1	5	52,7	7	53,9	4	63,1
7	7	29,4	5	63,7	12	12,1	7	32,2	6	52,6	10	20,8	7	33,3	9	43,2	12	5,6
8	8	14,2	12	26,7	10	23,7	11	11,3	10	33,9	12	17,4	11	10,3	12	21,3	11	17,4
9	9	14,1	13	17,9	11	15,8	8	29,6	12	24,8	11	18,9	8	22,7	13	21,1	10	26,7
10	10	13,5	7	61,2	4	64,1	10	15,7	14	11,2	5	55,3	9	17,8	4	68,5	5	61,2
11	11	9,8	8	58,3	6	53,9	13	7,5	8	43,8	8	49,6	13	8,2	8	52,7	6	50,6
12	12	7,3	14	4,4	13	6,7	-	-	15	3,5	14	2,8	12	9,6	14	12,4	14	4,9
13	13	3,6	11	46,3	8	46,2	12	8,1	1	33,1	6	52,7	14	4,3	10	38,7	9	31,5
14	14	3,2	4	67,8	9	38,4	14	5,4	5	59,3	9	46,9	15	2,8	6	55,3	8	42,8
15	15	2,9	—	—	—	—	9	27,9	13	12,7	13	8,4	10	16,5	15	10,5	13	5,6

Примечание. Проблемы:

- Отсутствие четких методических рекомендаций по выявлению и оценке угроз экономической безопасности
- Практически полное отсутствие регламентных документов, унифицирующих процесс выявления и оценки угроз экономической безопасности
- Невозможность сопоставления результатов между собой и их анализа в динамике из-за подходов, применяемых для выявления и оценки угроз экономической безопасности, которые не гармонизированы между собой
- Нехватка проектов государственно-частного партнерства по обеспечению экономической безопасности предпринимательской деятельности
- Невозможность применения современных программных продуктов и информационных технологий (из-за их стоимости, сложности применения и т.п.)
- Недостаток финансовых ресурсов для постоянного выявления и оценки угроз экономической безопасности
- Отсутствие комплексных планов или стратегии относительно обеспечения экономической безопасности (в том числе, в части выявления и оценки ее угроз)
- Несогласованность действий работников по выявлению и оценке угроз экономической безопасности
- Отсутствие необходимой информации для объективного выявления и оценки угроз экономической безопасности
- Отсутствие специалистов по выявлению и оценке угроз экономической безопасности
- Необходимость постоянного согласования и корректировки действий по выявлению и оценке угроз экономической безопасности, вследствие отсутствия опыта
- Отсутствие контроля за ходом выявления и оценки угроз экономической безопасности
- Исправление результатов выявления и оценки угроз экономической безопасности, безопасности или влияния на них
- Сложности получения отдельных реальных показателей деятельности (в первую очередь, экономической) или их искажение / скрытие
- Несовершенство и противоречивость отдельных положений нормативно-правовых актов

0 1. , 5 (0,2) -
 : « » (0 0,2), « » (0,2 0,4), « -
 » (0,4 0,6), « » (0,6 0,8), « » (0,8 1). -

2019 . 4. -

4. - 2019 . *

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
-	1,0	0,9	0,8	0,7	0,6	0,6	0,5	0,4	0,4	0,4	0,3	0,3	0,2	0,2	0,1
-	1,0	1,0	1,0	0,9	0,4	0,6	0,4	0,6	0,6	0,4	0,2	0,7	0,2	0,3	0,1
-	0,9	1,0	0,9	0,7	0,8	0,6	0,7	0,5	0,4	0,7	0,6	0,3	0,5	0,8	—
-	0,9	1,0	0,9	0,5	0,4	0,7	0,5	0,4	0,6	0,3	0,4	0,2	0,5	0,4	—
-	0,9	1,0	0,8	—	0,9	0,7	0,3	0,4	0,3	0,9	0,8	0,2	0,6	0,4	—
-	1,0	1,0	0,8	—	0,9	0,6	0,3	0,4	0,4	0,8	0,7	0,2	0,5	0,4	—

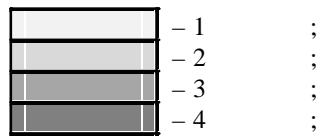
*

, -
 4 , -
 , -
 , -
 , 4 (0,5), -
 (0,5). (0,5), -
 (0,5). (0,5). () -
 3 (0,5), () -
 (0,5), -
 (0,5). 2 -
 , -
 , -
 2019 . -
 , -
 2019 . , -
 : -
 ; -
 ; -
 ; -

1										<u>1</u>
0,9										<u>2</u>
0,8										<u>3</u>
0,7									<u>4</u>	
0,6				<u>5</u>		<u>6</u>				
0,5				<u>7</u>						
0,4				<u>10</u>		<u>8,9</u>				
0,3		<u>11</u>					<u>12</u>			
0,2		<u>13</u>	<u>14</u>							
0,1	<u>15</u>									
	0,1	0,2	0,3	0,4	0,5	0,6	0,7	0,8	0,9	1

1										<u>2</u>
0,9									<u>1,3</u>	
0,8				<u>5,14</u>						
0,7			<u>10</u>		<u>4,7</u>					
0,6				<u>11</u>			<u>6</u>			
0,5				<u>8</u>	<u>13</u>					
0,4						<u>9</u>				
0,3		<u>12</u>								
0,2										
0,1										
	0,1	0,2	0,3	0,4	0,5	0,6	0,7	0,8	0,9	1

1										<u>2</u>
0,9								<u>10</u>	<u>5</u>	<u>1</u>
0,8							<u>11</u>	<u>3</u>		
0,7							<u>6</u>			
0,6					<u>13</u>					
0,5										
0,4				<u>8,14</u>						
0,3			<u>7</u>	<u>9</u>						
0,2		<u>12</u>								
0,1										
	0,1	0,2	0,3	0,4	0,5	0,6	0,7	0,8	0,9	1



.2.

2019 .()

1									<u>1</u>	
0,9						<u>5</u>				<u>2</u>
0,8									<u>3</u>	
0,7									<u>4</u>	
0,6					<u>6</u>					
0,5			<u>7</u>							
0,4		<u>13</u>			<u>10</u>	<u>8</u>				
0,3	<u>14</u>				<u>12</u>					
0,2						<u>9</u>				
0,1	<u>15</u>									
	0,1	0,2	0,3	0,4	0,5	0,6	0,7	0,8	0,9	1

1										<u>2, 3</u>
0,9			<u>13</u>							<u>1</u>
0,8					<u>14</u>		<u>5</u>			
0,7								<u>4</u>		
0,6			<u>6</u>	<u>11</u>	<u>7</u>					
0,5										
0,4		<u>10</u>			<u>12</u>					
0,3			<u>8</u>				<u>9</u>			
0,2		<u>15</u>								
0,1										
	0,1	0,2	0,3	0,4	0,5	0,6	0,7	0,8	0,9	1

1										<u>1</u>
0,9									<u>2</u>	<u>3</u>
0,8								<u>5</u>		
0,7				<u>6</u>						
0,6			<u>8</u>			<u>4</u>				
0,5				<u>10</u>		<u>11</u>				
0,4		<u>7</u>		<u>14</u>	<u>13</u>					
0,3					<u>9</u>					
0,2				<u>12</u>						
0,1		<u>15</u>								
	0,1	0,2	0,3	0,4	0,5	0,6	0,7	0,8	0,9	1

	-1	;
	-2	;
	-3	;
	-4	;

. 3.

2021 . ()

$$N = \frac{t_{\alpha}^2 \times p \times q}{\Delta x^{-2}}, \quad (1)$$

t —

; p —

); q —

); Δx^{-2} —

...
 0,5, 0,95. t 1,96, p q,
 0,05. 1,
 :

$$N = \frac{1,96^2 \times 0,5 \times 0,5}{0,05} = 19,208$$

19, 20 .
 ,
 (20)
 »() , «
 »() ; «
 »() ; «
 »() : 4
 , 8 8
 ,
 (,) .
 , 5.

5.

*

0-25			4
25-50			3
50-75			2
75-100			1

*
 ,
 ,
 , 50:

$$\max |a_i - b_i| \leq 50, \quad (2)$$

$$a \quad b \quad ; i \text{ —}$$
 , , (, ,)
 25, 25 50
 ,
 2:

$$\max | - | = |25 - 25| = 0 \leq 50,$$

$$\max | - | = |25 - 50| = 25 \leq 50,$$

$$\max | - | = |50 - 25| = 25 \leq 50.$$

(100) . (, 0,2 (20) 0 1

$$\bar{x} = \frac{\sum x \times f}{\sum f}, \quad (3)$$

$\bar{x} = \frac{15 \times 2 + 20 \times 6 + 25 \times 7 + 30 \times 4 + 35 \times 1}{20} = \frac{480}{20} = 24$

$$\bar{x} = \frac{15 \times 2 + 20 \times 6 + 25 \times 7 + 30 \times 4 + 35 \times 1}{20} = \frac{480}{20} = 24$$

55–60 21,11 (« ») 44,5 (« »).

« » 1997 26,5 ().

40 60).

() « »

8 25 (32 %), 10 25 (40 %)

7 25 (28 %)

4

4,

(40)

(50)

4,

4.

(25)

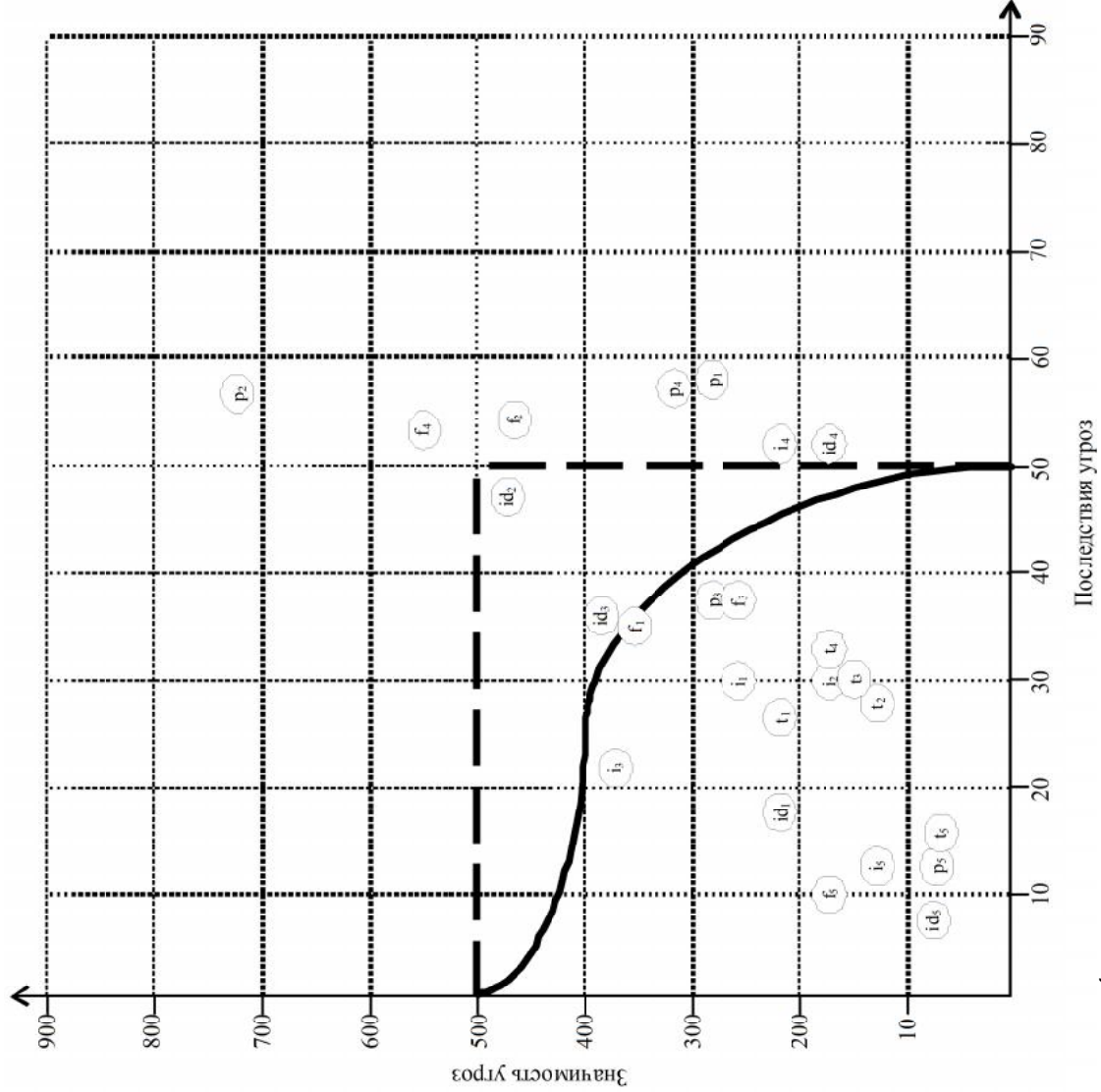
(50)

(.6),

),

(2 , 10)

1 5



4.

p1	несовершенство нормативно-правового регулирования предпринимательской деятельности;
p2	продолжение военного конфликта;
p3	отсутствие общегосударственной экономической политики относительно развития предпринимательской деятельности;
p4	нехватка проектов государственно-частного партнерства (в том числе, связанных с обеспечением экономической безопасности предпринимательской деятельности);
p5	другие политико-правовые угрозы экономической безопасности предпринимательской деятельности;
f1	продолжение структурных трансформаций экономики Донецкой Народной Республики;
f2	снижение количества субъектов предпринимательской деятельности (контрагентов);
f3	нестабильность положений налогового законодательства;
f4	низкая платежеспособность юридических и физических лиц;
f5	другие финансовые угрозы экономической безопасности предпринимательской деятельности;
i1	нехватка специалистов по обеспечению экономической безопасности;
i2	невысокий уровень квалификации работников;
i3	недостаточный уровень оплаты труда;
i4	рост текучести кадров;
i5	другие интеллектуально-кадровые угрозы экономической безопасности предпринимательской деятельности;
t1	моральное и физическое старение материально-технической базы;
t2	несовершенство технологии производства / продаж;
t3	несоответствие сырья и материалов технологическому процессу / качества реализуемых товаров заявленным характеристикам;
t4	регулярные отключения от режима работы;
t5	другие технико-технологические угрозы экономической безопасности предпринимательской деятельности;
id1	ограниченность доступа к источникам информации и технологиям ее получения и обработки;
id2	недостаточный уровень применения современных программных продуктов и информационных технологий;
id3	низкая мотивация к внедрению цифровых технологий в деятельность;

()

6.

*

		. 202			. 202		
1	2	3	4	5	6	7	8
...

*

1. ... // ...
 = Bulletin of the Automobile and Highway Institute:
 .—2020.— 2 (33).— .190–199.
2. / ... // .—2012.— 11.— .182–185.
3. , ... / ... // .—2019.— 5-2 (33).— .34–37.
4. , ... / ... , ... // .—2020.— 3.— .522–532.
5. , ... // .—2017.— 4.— .107–114.
6. , ... // : .—2019.— 12-1.— .113–116.
7. / ... , ... // +.—2018.— 2.— .90–98.
8. , ... / ... , ... // .—2018.— 4 (10).— .43–54.
9. , ... // .—2019.— 2 (22).— .3–6.
10. , ... // Colloquium-journal. — 2020.— 6 (58).— .108–112.

11. . . . / . . . // : . — , 2020. — . 7–9.

SPISOK LITERATURY

1. Bessarabov, V.O. Logika i arkhitektonika kontseptsii obespecheniya ekonomicheskoy bezopasnosti predprinimatel'skoy deyatelnosti v usloviyakh tsifrovizatsii ekonomiki / V.O. Bessarabov // Vesti Avtomobil'no-dorozhnogo instituta = Bulletin of the Automobile and Highway Institute: mezhdunarodnyy nauchno-tekhnicheskij zhurnal. — 2020. — 2 (33). — S. 190–199.
2. Veretennikova, A.B. Issledovaniye vneshney sredy kak istochnika ugroz ekonomicheskoy bezopasnosti predpriyatiya / A.B. Veretennikova // BI. — 2012. — 11. — S. 182–185.
3. Izhotova, A.V. Analiz vnutrennikh i vneshnikh ugroz ekonomicheskoy bezopasnosti predpriyatiya i meropriyatiya po ikh neytralizatsii / A.V. Izhotova // Skif. — 2019. — 5-2 (33). — S. 34–37.
4. Ryabkov, I.L. Otsenka znachimosti ugroz ekonomicheskoy bezopasnosti dlya vedushchikh otechestvennykh predpriyatiy chernoy metallurgii / I.L. Ryabkov, N.N. Yashalova // Ekonomika. Informatika. — 2020. — 3. — S. 522–532.
5. Fokina, N.A. Klassifikatsiya faktorov ugroz ekonomicheskoy bezopasnosti predpriyatiy sfery turizma // Uchenyye zapiski Krymskogo federal'nogo universiteta imeni V. I. Vernadskogo. Ekonomika i upravleniye. — 2017. — 4. — S. 107–114.
6. Gridneva, Ye.V. Podkhody k otsenke urovnya ekonomicheskoy bezopasnosti predpriyatiya / Ye.V. Gridneva, V.I. Shapovalov // Ekonomika i biznes: teoriya i praktika. — 2019. — 12-1. — S. 113–116.
7. Dyshlovoy, I.N. Analiz i sovershenstvovaniye modeley otsenki ekonomicheskoy bezopasnosti predpriyatiya / I.N. Dyshlovoy, V.A. Luk'yanenko // Servis +. — 2018. — 2. — S. 90–98.
8. Yermakova, I.N. Metodicheskiye podkhody k otsenke urovnya ekonomicheskoy bezopasnosti sel'skokhozyaystvennogo predpriyatiya / I.N. Yermakova, N.B. Mikheyeva, D.S. Khandogina // Sotsial'no-ekonomicheskij i gumanitarnyy zhurnal Krasnoyarskogo GAU. — 2018. — 4 (10). — S. 43–54.
9. Kondratov, M.V. Obzor osnovnykh podkhodov k otsenke ekonomicheskoy bezopasnosti predpriyatiya / M.V. Kondratov, T.Ye. Sibirskina // Upravleniye v sovremennykh sistemakh. — 2019. — 2 (22). — S. 3–6.
10. Kokurkhayeva, R. M-B. Razrabotka metodologicheskogo instrumentariya otsenki sostoyaniya ekonomicheskoy bezopasnosti predpriyatiya / R. M-B. Kokurkhayeva, Ye.Kh. Gazdiyeva // Colloquium-journal. — 2020. — 6 (58). — S. 108–112.
11. Bessarabov, V.O. K voprosu o sostavlyayushchikh ekonomicheskoy bezopasnosti predprinimatel'skoy deyatelnosti v usloviyakh tsifrovizatsii ekonomiki / V.O. Bessarabov // Tsifrovaya ekonomika i upravleniye znaniyami: problemy i perspektivy razvitiya: sbornik nauchnykh trudov Mezhdunarodnoy nauchno-prakticheskoy konferentsii. — Kirov, 2020. — S. 7–9.

25 2021

29 2021

Svyatokho Natalya,

Ph.D. in Economics, Associate Professor,
Associate Professor of the Department of Management,
Institute of Economics and Management (structural subdivision),
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

**THE ENTERPRISE'S STRATEGY OF SALES ACTIVITY: ESSENCE, TYPES,
PRINCIPLES OF FORMATION AND MANAGEMENT**

The need for strategic management of the economic activity of the enterprise as a whole and its individual types, including sales, is due to the desire of any economic entity to ensure the stability and continuity of its functioning in the long term, as well as to take a strong position in the market. The global goal of market actors in a dynamically developing external business environment should be not so much to obtain and maximize profits, but to a greater extent to create a reliable basis for realizing the existing potential, as a result of which the company will be able to continuously develop.

Currently, the national economy of the Russian Federation is experiencing a stage that can be called a stage of rethinking the approaches and principles to the organization of enterprises and organizations. Its peculiarity is that the «wild» ways and methods of doing business are replaced by a scientific approach and the desire to use the best practices of domestic and foreign companies. The importance of strategic management began to be understood not only by the heads of large enterprises, but also by representatives of small and medium-sized businesses.

The article examines the essence of the strategy of sales activity of the enterprise. The approaches to the interpretation of the concept of «sales activity of the enterprise» are analyzed. The management of the sales activity of the enterprise and the features of the strategic approach to this process are characterized. The principles of strategic management of the sales activity of the enterprise are considered. A generalized system of marketing strategies that can be developed at the enterprise is presented. The principles of the development of the marketing strategy of the enterprise, taking into account its characteristic features, are identified and characterized.

Keywords: sales, sales activity, the enterprise's strategy of sales activity, principles, strategic management, formation of strategy of sales activity of the enterprise.

... : , ,

—

... «

» [10].

... , ... «

» [6].

... [12].

« » « »

— [5, 8].

(. 1).

« »

1.

*

	-	-
		;
-		-
/	,	,
	(-	
)	-
-		-
-		—

* [6]

« » (.2).

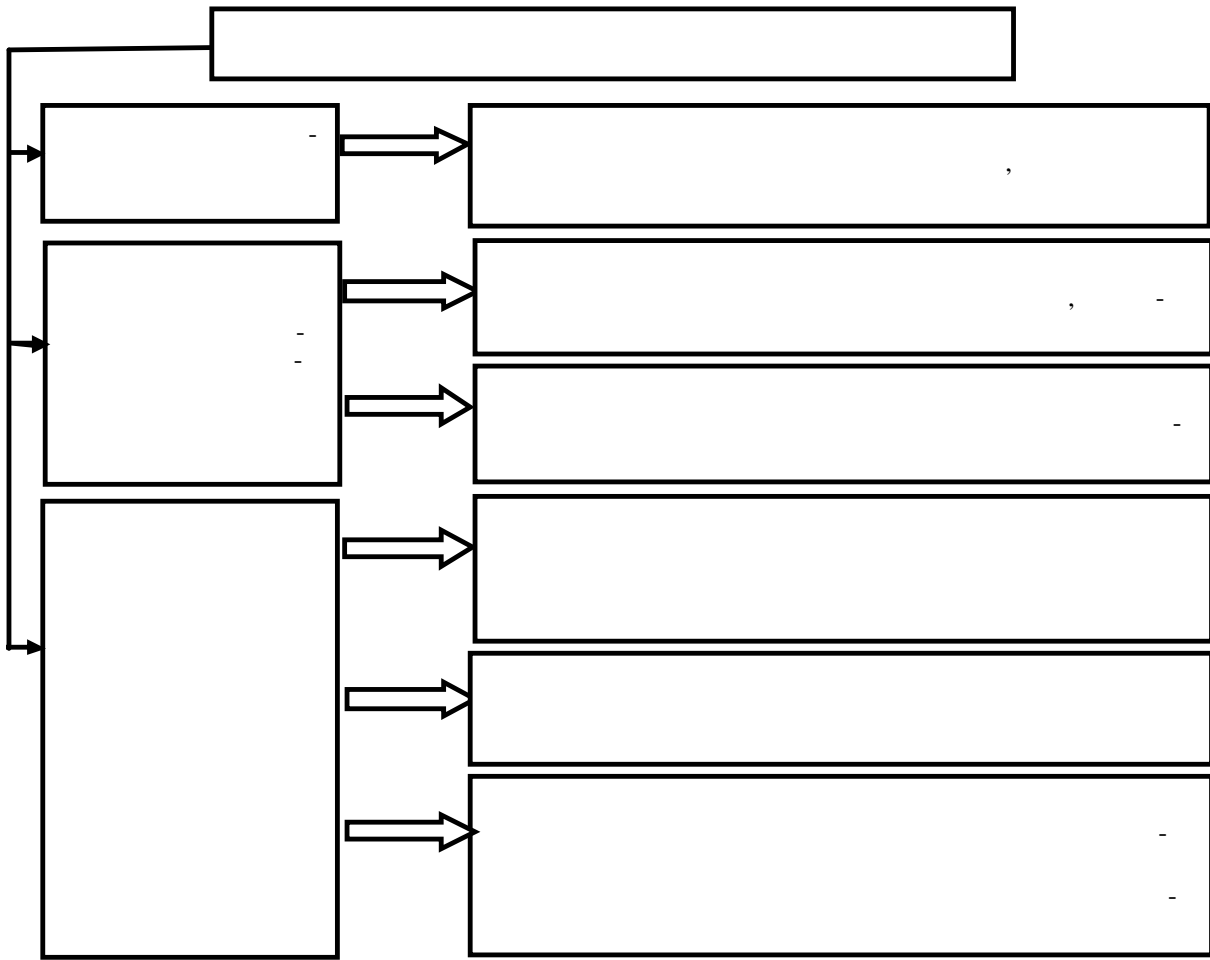
- 1) —
- 2) —
- 3) —

« » [8]. [2, 3, 9], (.1).

[10, 11].

1.

2.



. 1.

()

4.

5.

11.

... , ... , ...
... () , ...
... : () ,
; ; , , ...
—

12.

... , ...
... , ...
—

1. ... / ... ; ... —
.: ,1999.—416 .
2. ... : ... :[...]/ ... , ... —[8- ...].
- .: ... ,2013.—1181 .
3. ... /
4. // ... : ... —2007.— 6.— .7-15.
5. / ... , ... // ... —2002.— 5.— .68-78.
- 248 . 5. ... — : ... ,2005.—
6. // ... — /
7. // ... : ... —2014.— 45.— .159-163.
8. —2003.— 4.— .133-183.
9. / ... , ... — .: « ... »,2015.—215 .
9. ... //
10. —2003.— 1.— .31-56.
11. / ... , ... — / .:
11. ... , ... // ... : ... , ... —2017.— 1 (38).—
.134-139.
12. ... : ... / ... , ... — .: ... ,
2012.—512 .

13. . . . : / . . . ; . . . ; — : , 2002. — 720 .
14. / . . . [] // . . . — 2017. — 6–7. — : cyberleninka.ru/article/n/sovremennaya-kontseptsiya-povysheniya-effektivnosti-sbytovoy-deyatelnosti-predpriyatiya (: 15.03.2021).

SPISOK LITERATURY

1. Ansoff I. Novaya korporativnaya strategiya / I. Ansoff, E.D. Makdonnell; per. s angl. S. Zhil'tsov. — SPb. : Piter, 1999. — 416 s.
2. Berman B. Roznichnaya trgovlya: strategicheskiy podkhod: [Per. s angl.] / B. Berman, Dzh. Evans. — [8-ye izd.]. — M.: Vil'yams, 2013. — 1181 s.
3. Burtsev V.V. Kontrol' i sovershenstvovaniye upravleniya sbytom v kommercheskoy organizatsii / V.V. Burtsev // Ekonomicheskiy analiz: teoriya i praktika. — 2007. — 6. — S. 7–15.
4. Veles'ko Ye.M. Ekonomiko-matematicheskoye obosnovaniye obshchey zadachi strategicheskogo upravleniya na predpriyatii / Ye.M. Veles'ko, P.P. Loginov // Menedzhment v Rossii i za rubezhom. — 2002. — 5. — S. 68–78.
5. Gorchels L. Upravleniye kanalami distributsii / L. Gorchels, Ch.U. Mariyen. — M.: ID Grebennikova, 2005. — 248 s.
6. Gurzh y N.G. Teoretiko-metodichn aspekti strateg chnogo upravl nnya zbutovoyu d yal'n styu p dpri mstva / N.G. Gurzh y // V snik yekonom ki transportu promislovost . — Khark v : UkrDAZT. — 2014. — 45. — S. 159–163.
7. Dinamicheskiye sposobnosti firmy i strategicheskoye upravleniye / D.Dzh. Tis, G. Pizano, E. Shuyen // Vestnik S.-Peterburgskogo un-ta. Ser. Menedzhment. — 2003. — 4. — S. 133–183.
8. Doroshchuk N. Distrib'yutsiya na praktike / N. Doroshchuk, V. Kulesha. — M. : ID «Vil'yams», 2015. — 215 s.
9. Kleyner G.B. Ot teorii predpriyatiya k teorii strategicheskogo upravleniya / G.B. Kleyner // Rossiyskiy zhurnal menedzhmenta. — 2003. — 1. — S. 31–56.
10. Kostoglodov D.D. Raspredelitel'naya logistika / D.D. Kostoglodov, L.M. Kharisova. — Rostov n/D. : Ekspertnoye byuro, 1997. — 127 s.
11. Kravchenko L.A. Marketingovaya strategiya predpriyatiya: osnovnyye printsipy i faktory formirovaniya / L.A. Kravchenko, P.D. Kuznetsov // Nauchnyy vestnik: finansy, banki, investitsii. — 2017. — 1 (38). — S. 134–139.
12. Min'ko E.V. Osnovy kommertsii: ucheb. posobiye / E.V. Min'ko, A.E. Min'ko. — M.: YUNITI-DANA, 2012. — 512 s.
13. O'Shonnesi Dzh. Konkurentnyy marketing: strategicheskiy podkhod / Dzh. O'Shonnesi; per. s angl.; pod red. D.O. Yampol'skoy. — SPb. : Piter, 2002. — 720 s.
14. Khasenova A.A. Sovremennaya kontseptsiya povysheniya effektivnosti sbytovoy deyatelnosti predpriyatiya / A.A. Khasenova, A.R. Zhusupov [Elektronnyy resurs] // Gumanitarnyye, sotsial'no-ekonomicheskiye i obshchestvennyye nauki. — 2017. — 6–7. — Rezhim dostupa: cyberleninka.ru/article/n/sovremennaya-kontseptsiya-povysheniya-effektivnosti-sbytovoy-deyatelnosti-predpriyatiya (data obrashcheniya: 15.03.2021).

26 2021

29 2021

V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

BUSINESS SIMULATION AS AN INTERACTIVE METHOD FOR TRAINING ECONOMISTS

Simulation, Capsim Foundation, Cesim, Edumundo, Blue Ocean Strategy Simulation (BOSS), Capsim Capstone Business
Education Simulations, Traction. Harvard Business Publishing Reality Works Business

« », « », ViAL+.

In the article, the authors identified the essence of the main categories of research: simulation, computer simulation, business simulation. Business simulation is viewed as an interactive method for training economists, which has a system of rules and objectives and is aimed at forming a set of competencies that will help the student in subsequent economic activities. Business simulation has a clearly defined educational goal — the development of practical skills and competencies by the participants. The authors identified the key advantages of using business simulation, including: differentiation and adaptability of model changes; an integrated approach to the study of an object, verifiability of various approaches, the possibility of solving a variety of problems. The authors noted the disadvantages of using business simulation: psychological characteristics of the transition to innovative methods of training students, poor awareness, lack of digital competencies, low motivation of teachers, problems with access to resources and tools. With the use of a systematic analysis of the advantages and disadvantages, the expediency of introducing business simulation into the educational process in higher educational institutions for students of economic training is substantiated. The authors analyzed the experience of using business simulations popular in foreign universities and business schools, including Blue Ocean Strategy Simulation (BOSS), Capsim Capstone Business Simulation, Capsim Foundation, Cesim, Edumundo, Online Simulations Harvard Business Publishing Reality Works Business Education Simulations, Traction. The authors considered Russian projects of business simulations: Business course: Corporation Plus, Nixdorf “Exchange”, Nixdorf “Delta”, ViAL+. The authors identified economic disciplines, in teaching which business simulation should be used (accounting and audit, economic theory, finance, enterprise economics, management, trade, investment analysis, marketing). This will allow updating education and bringing new business graduates to the market and, as a consequence, increasing the efficiency of the national economy. It was emphasized that further research requires studying the experience of using business simulation games in universities and business schools.

Keywords: simulation, modeling, business simulation, educational technology, information technology, economic education, efficiency of the national economy.

[1, 2]

[3],

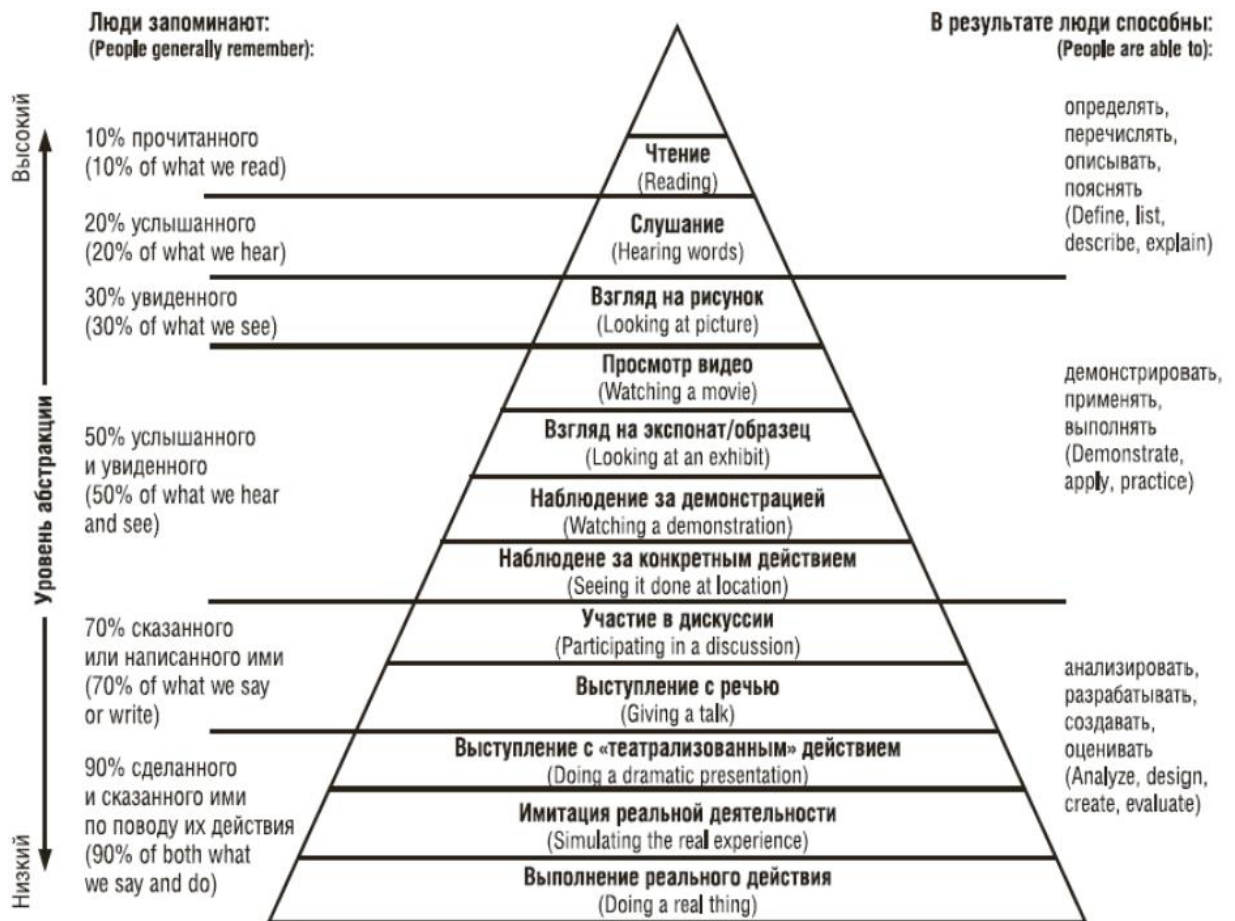
, [3, 4].

[5].

[3]

(«Dale's cone of experience»),

(. 1).



. 1.

[6].

« [7]. »

(5%).

« »

» [3].

[8].

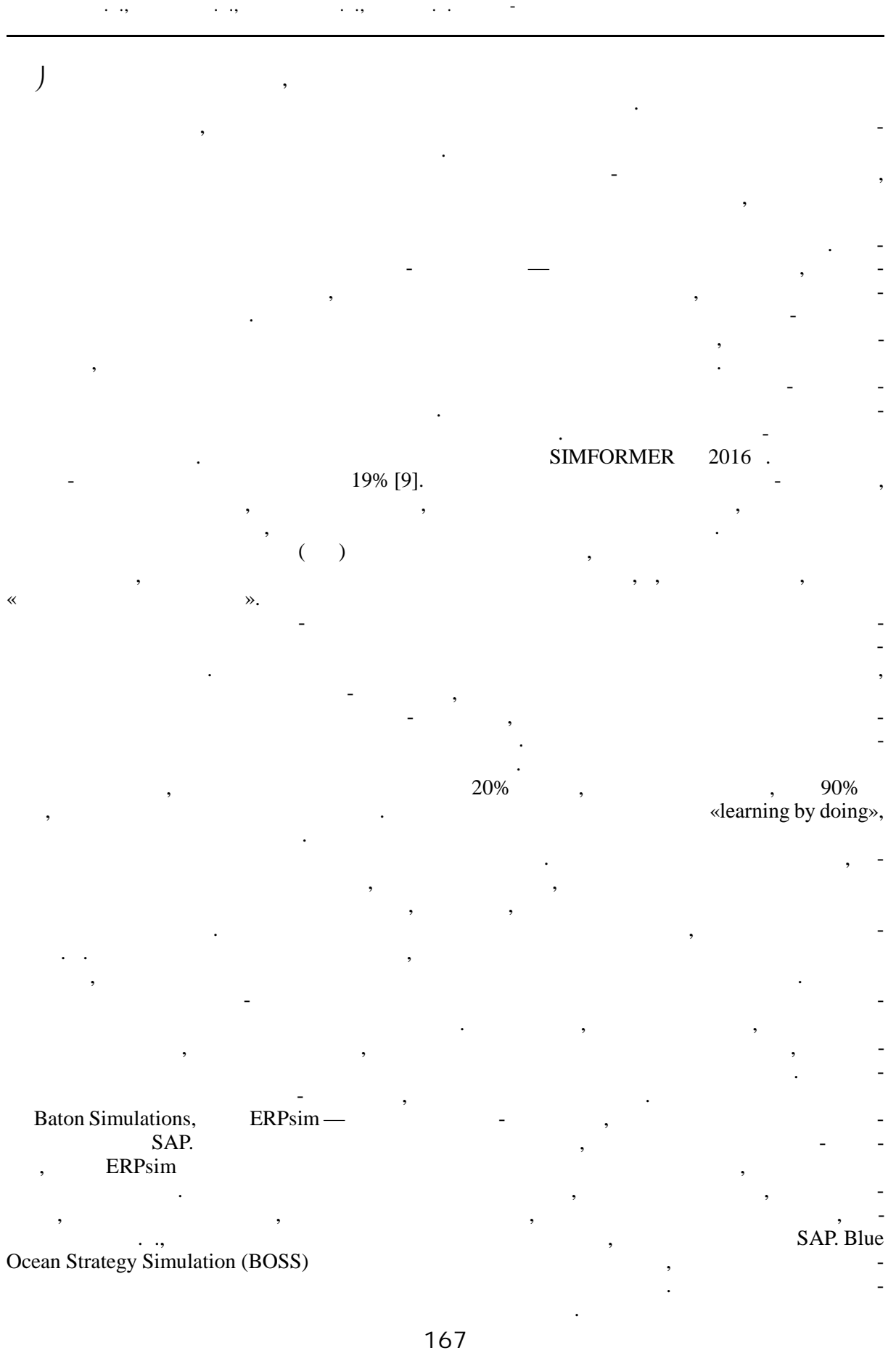
(),

().

« , ...»,

)

)



Capsim Capstone Business Simulation —

Capsim Foundation
Foundation

Cesim

. Edumundo

Prosim,

Harvard Business Publishing

. Reality Works Business Education Simulations

. RealCareer

Business Management

. RealCareer Entrepreneurship

. RealCareer Business Finance

Traction —

().

[9]:

().

« »

« » — ,
 ,
 ,
 « » ,
 » .
 « » — —
 , , , ,
 - ViAL+ :
 ; soft skills (
 , , ,);
 ViAL+ ,
 - - -
 - - -
 , -
 , -
 : , , , ,
 , - ,
 ,
 [10]. [11].
 - - -
 - - -
 , , , ,
 , , , ,
 169
 : , , -2021 - 1

1. Yefimova, G.Z. Innovatsionnyy potentsial professorsko-prepodavatel'skogo sostava vuza kak faktor konkurentosposobnosti vypusnikov-2 (data obrashcheniya: 28.01.2021). // Elektronnyy resurs [Elektronnyy resurs]. — 2010. — 2(02). — S. 16–17. — URL: cyberlenink3.ru/article/v/innov3tsionnyv-potentsial-professorsko-prepodavatel'skogo-sostava-vuza-kak-faktor-konkurentosposobnosti-vypusnikov-2 (data obrashcheniya: 28.01.2021).
2. Bushuyev, S.D. Naukometricheskiye bazy: kharakteristika, vozmozhnosti i zadachi / S.D. Bushuyev, A.O. Beloshchitskiy, V.D. Gogunskiy // Upravleniye razvitiyem slozhnykh sistem. — 2014. — 18. — S. 145–152.
3. Luk'yanov, D.V. Ot kontseptsii «Konusa v obrazovanii» Yedgarz Deyla k modeli «Voronki znaniy» i gibkikh metodologiy upravleniya proyektami v obrazovanii / D.V. Luk'yanov, V.D. Gogunskiy, A.Ye. Kolesnikov // Informatsionnyye tekhnologii v obrazovanii, nauche i proizvodstve. — 2016. — 2(5). — S. 179–190.
4. Kolesnikov, A.E. Formirovaniye kompetentnosti pri avtomatizirovannom obuchenii na osnove znaniy / A.E. Kolesnikov, O.M. Mikolyuk, V.D. Gogunskiy // Materialy pervoy mezhdunarodnoy konferentsii po adaptivnym tekhnologiyam upravleniya obucheniyem ATL-2015 (23-25 sentyabrya 2015 g.). — 2015. — S. 37–41.
5. Buil, I. Engagement in business simulation games: A self system model of motivational development / I. Buil, S. Catal n and E. Mart nez. — Br J Educ Technol, 2020. — 51: 297–311. — DOI: doi.org/10.1111/bjet.12762
6. Ken Masters. Edgar Dale's Pyramid of Learning in medical education: A literature review / Masters Ken // Medical Teacher. — 2013. — 35:11. — e1584-e1593. — DOI: [10.3109/0142159X.2013.800636](https://doi.org/10.3109/0142159X.2013.800636)
7. Ken Masters. Edgar Dale's Pyramid of Learning in medical education: A literature review / Masters Ken // Medical Teacher. — 2013. — 35:11. — e1584-e1593. — DOI: [10.3109/0142159X.2013.800636](https://doi.org/10.3109/0142159X.2013.800636)
8. Luk'yanov, D.V. Ot kontseptsii «Konusa v obrazovanii» Yedgarz Deyla k modeli «Voronki znaniy» i gibkikh metodologiy upravleniya proyektami v obrazovanii / D.V. Luk'yanov, V.D. Gogunskiy, A.Ye. Kolesnikov // Informatsionnyye tekhnologii v obrazovanii, nauche i proizvodstve. — 2016. — 2(5). — S. 179–190.
9. Kolesnikov, A.E. Formirovaniye kompetentnosti pri avtomatizirovannom obuchenii na osnove znaniy / A.E. Kolesnikov, O.M. Mikolyuk, V.D. Gogunskiy // Materialy pervoy mezhdunarodnoy konferentsii po adaptivnym tekhnologiyam upravleniya obucheniyem ATL-2015 (23-25 sentyabrya 2015 g.). — 2015. — S. 37–41.
10. Salman Zulfiqar. An Analysis of Influence of Business Simulation Games on Business School Students. Attitude and Intention Toward Entrepreneurial Activities / Salman Zulfiqar, Binesh Sarwar, Saira Aziz, Khurram Ejaz Chandia, and Muhammad Kaleem Khan // Journal of Educational Computing Research. — 2019. — Vol. 57 (1). — 106–130. — DOI: [10.1177/0735633117746746C/123](https://doi.org/10.1177/0735633117746746C/123).
11. Buil, I. Engagement in business simulation games: A self system model of motivational development / I. Buil, S. Catal n and E. Mart nez. — Br J Educ Technol, 2020. — 51: 297–311. — DOI: doi.org/10.1111/bjet.12762

SPISOK LITERATURY

1. Yefimova, G.Z. Innovatsionnyy potentsial professorsko-prepodavatel'skogo sostava vuza kak faktor konkurentosposobnosti vypusnikov / G.Z. Yefimova [Elektronnyy resurs] // Sovremennyye issledovaniya sotsial'nykh problem. — 2010. — 2(02). — S. 16–17. — Rezhim dostupa: cyberlenink3.ru/article/v/innov3tsionnyv-potentsial-professorsko-prepodavatel'skogo-sostava-vuza-kak-faktor-konkurentosposobnosti-vypusnikov-2 (data obrashcheniya: 28.01.2021).
2. Bushuyev, S.D. Naukometricheskiye bazy: kharakteristika, vozmozhnosti i zadachi / S.D. Bushuyev, A.O. Beloshchitskiy, V.D. Gogunskiy // Upravleniye razvitiyem slozhnykh sistem. — 2014. — 18. — S. 145–152.
3. Luk'yanov, D.V. Ot kontseptsii «Konusa v obrazovanii» Yedgarz Deyla k modeli «Voronki znaniy» i gibkikh metodologiy upravleniya proyektami v obrazovanii / D.V. Luk'yanov, V.D. Gogunskiy, A.Ye. Kolesnikov // Informatsionnyye tekhnologii v obrazovanii, nauche i proizvodstve. — 2016. — 2(5). — S. 179–190.
4. Kolesnikov, A.E. Formirovaniye kompetentnosti pri avtomatizirovannom obuchenii na osnove znaniy / A.E. Kolesnikov, O.M. Mikolyuk, V.D. Gogunskiy // Materialy pervoy mezhdunarodnoy konferentsii po adaptivnym tekhnologiyam upravleniya obucheniyem ATL-2015 (23-25 sentyabrya 2015 g.). — 2015. — S. 37–41.
5. Buil, I. Engagement in business simulation games: A self system model of motivational development / I. Buil, S. Catal n and E. Mart nez. — Br J Educ Technol, 2020. — 51: 297–311. — DOI: doi.org/10.1111/bjet.12762

-
6. Ken Masters. Edgar Dale's Pyramid of Learning in medical education: A literature review / Masters Ken // *Medical Teacher*. — 2013. — 35:11. — e1584-e1593. — DOI: 10.3109/0142159X.2013.800636
7. Tarasich, Yu.G. Organizatsiya seminarikh zanyatiy studentov sredstvami IKPS / Yu.G. Tarasich, Ye.O. Spivakovskaya // *Informatsionnyye tekhnologii v obrazovanii*. — 2013. — 17. — S. 131–141.
8. Manyukova, N.V. Organizatsiya interaktivnogo obucheniya s pomoshch'yu MS EXCEL v kachestve instrumenta komp'yuternoy simulyatsii / N.V. Manyukova, Ye.Z. Nikonova // *Sovremennyye issledovaniya sotsial'nykh problem*. — 2017. — T. 8, 4. — S. 101–112.
9. Aksenov A.V. Obzor otechestvennykh biznes-simulyatorov v protsesse obucheniya spetsialistov ekonomicheskogo profilya / A.V. Aksenov, YU.V. Kiselev, B.C. Kireyev [Elektronnyy resurs] // *Teoriya. Praktika. Innovatsii*. — 2016. — 12 (12). — S. 6–13. — Rezhim dostupa: www.tpinauka.ru/2016/12/Aksenov.pdf (data obrashcheniya: 28.01.2021).
10. Salman Zulfiqar. An Analysis of Influence of Business Simulation Games on Business School Students. Attitude and Intention Toward Entrepreneurial Activities / Salman Zulfiqar, Binesh Sarwar, Saira Aziz, Khurram Ejaz Chandia, and Muhammad Kaleem Khan // *Journal of Educational Computing Research*. — 2019. — Vol. 57 (1). — 106–130. — DOI: 10.1177/0735633117746746C/123
11. Pesha, A.V. Razvitiye nadprofessional'nykh kompetentsiy studentov v novoy onlayn-real'nosti 2020 goda / A.V. Pesha // *Professional'noye obrazovaniye i rynek truda*. — 2020. — 2. — S. 85–86. — DOI 10.24411/2307-4264-2020-10227.

26 2021

29 2021

334.012.35.008.8(470+571)

Glushko Yulia Vladimirovna,
Ph.D. in Economics, Associate Professor,
Associate Professor Department of State and Municipal Administration,
Institute of Economics and Management (structural subdivision),
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

IMPROVEMENT OF THE MECHANISM OF PUBLIC-PRIVATE PARTNERSHIP IN RUSSIA

Public-private partnership is the most important tool in the development of the infrastructure of the regions and the state as a whole. This form of cooperation is especially important in the context of budget deficits and the urgent need to solve pressing socio-economic problems. In accordance with foreign experience, various mechanisms of cooperation between various government agencies and private business enterprises are used in the implementation of public-private partnership projects. This differentiation depends on a variety of factors, including the amount of property rights provided to the private partner, the investment obligations of both parties, the principles of risk and threat sharing between the partners of the agreement, the responsibility for carrying out various types of work. The article suggests ways to improve public-private partnership, a mechanism is developed to improve the efficiency of management and cost allocation during the implementation and operation of the object, to introduce innovative methods to stimulate the economy, based on the duration of public-private partnership projects, create a rational distribution of risks and threats in the implementation of the project between the parties to the contract, by the same measure of responsibility and the introduction of collective responsibility. As a result of the conducted research and analysis of the world practice in the field of improving the efficiency of public-private partnership implementation, such methods of improving the efficiency of public-private partnership in Russia in the short and medium term were formed as monitoring and managing financial flows and indicators; creating a public-private partnership development strategy at the level of target programs for the development of territories, regions and the country; using a model and methodology for evaluating the effectiveness of public-private partnership; improving and finalizing the process of public-private partnership implementation; increasing competence for employees of

organizations participating in public-private partnership; control and management of public-private partnership investments; forecasting and leveling risks and threats to reduce the costs of operating and implementing a public-private partnership project.

Keywords: public-private partnership, state, business, management, efficiency.

()

}
}
}
}
}

(BOT-

90%

);
);

1.

1.

*

	Qiao et al (2001) Grant (1996)
	Jefferies et al. (2002) Tiong (1996) Birnie (1999)
()	Jefferies et al. (2002) Kopp (1997) Gentry and Fernandez (1997)
()	Zantke and Mangels (1999) Qiao et al. (2001) Tiong (1996)
/	NAO (2001) Stonehouse et al. (1996) Kanter (1999)
CBA	Qiao et al (2001) Brodie (1995) Hambros (1999)
	Qiao et al. (2001) Jefferies et al. (2002) McCarthy and Tiong (1991) Akintoye et al. (2001b)
	Jefferies et al. 2002 Kopp (1997) Gentry and Fernandez (1997)
Good governance ()	Qiao et al 2001 Frilet (1997) Badshah (1998)
()	- Bennett (1998) Boyfield (1992) Stein (1995) Jones et al. (1996)
	Qiao et al (2001) Zhang et al. (1998)
	Qiao et al (2001) Dailami and Klein (1997)
	Stonehouse et al 1996 Kanter (1999) Qiao et al. (2001) Zhang et al. (1998)
	Frilet 1997
	Qiao et al. (2001)
	- Boyfield (1992) Stein (1995) Jones et al. (1996) Finnerty (1996)

*

[13-19]

1.

)
);
}
}
}
}
}

2.

3.

4.

5.

6.

7.

8.

9.

)
)
)

)
)
)
)

[1, .139]

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.
- 10.
- 11.
- 12.
- 13.
- 14.
- 15.
- 16.
- 17.
- 18.
- 19.
- 20.

1.

2.

2

)
)
)
)

2.
*

/			
1		(,)	
2	, -	(, -)	
3	-	(, , , , , , , , , ,)	(224-)
4	-	()	
5	-	(,)	()
6	-	(,)	(pppi.ru)
7		(, ,)	
8	, -	(.)	
9	(, , ,)		

*

)

[2, .102].

)

)

;

)

)
)
)
)
)
)

1.

[3, 140; 55]:

)

)

)

2.

[5, . 33].

)

)

)

2015 .

224 “

”.

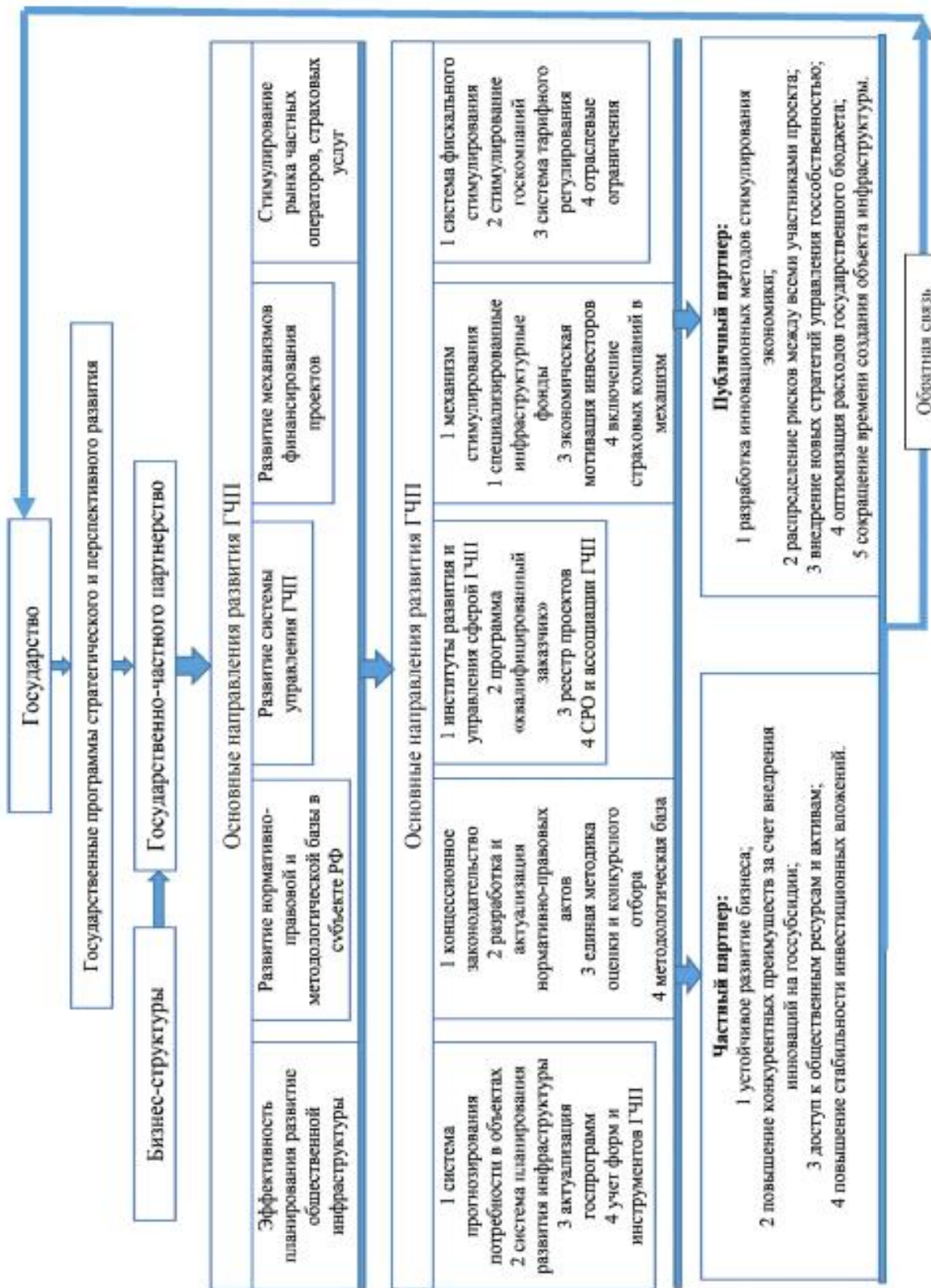
3.

)

)

)

) ;
) , ; -
 4. : -
) , -
) , , ; -
) , , ; -
) ; -
) , , ; , -
) , ; -
 5. , [6, .203]. -
 : ; -
 } - ;
 } ;
 } ;
 , -
 (. 1). -
 , -
 1) , ; -
 2) ; -
 , -
 3) ; -
 ; -
 4) ; -
 5) ; -
 ; -
 6) ; -
 ; -
 7) ; -
 8) ; -



([7-9])

. 1.

- 1) ;
 - 2) ;
 - 3) ;
 - 4) .
1. —2012.— 2.— .134–147. //
 2. : . / . ,
 3. ,2011.— 311 . / . -
 4. « »,2015.— 178 . / . -
 5. —2013.— 2.— .52–61. // —2010.—
 - 11.— .2037–2046.
 6. []// :18.02.2021).
 7. .—2011.— 10.— .118–121.
 8. // .-
 9. —2010.— 4.— .58–83.
 10. // : .
 11. —2013.— .13, 3-2.— .439–444.
 12. // : , , , .—2011.—
 - 2.— .563–566.
 13. « — » public sector comparator/ [].—2013.— : www.pppinrussia.ru/ (21.02.2021).
 14. —2011.— 6.— .134–139.
 15. Abdul-Aziz A.R. Objectives, success and failure factors of housing public-private partnerships in Malaysia / A.R. Abdul-Aziz, P.S.J. Kassim // Habitat International. — 2011. — Vol. 35, 1. — P. 150–157.
 16. Armijo L.E. The BRICs countries (Brazil, Russia, India, and China) as analytical category: mirage or insight? / L.E. Armijo // Asian Perspective. — 2007. — Vol. 4. — .742–748.
 17. Chan A.P.C. Critical success factors for PPPs in infrastructure developments: Chinese perspective / A.P.C. Chan et al. // Journal of Construction Engineering and Management. — 2010. — Vol. 136, 5. — .484–494.
 18. Dobbins J.H. Summary Research Report on Critical Success Factors in Federal Government Program Management / J.H. Dobbins, R.G. Donnelly // Acquisition Review Quarterly. — 1998. — Vol. 3. — P. 245–274.
 19. Jain N. Public private partnership in India / N. Jain // ZENITH International Journal of Business Economics & Management Research. — 2015. — Vol. 5, 5. — P. 120–130.
 20. Mouraviev N. Public-private partnerships in Russia: dynamics contributing to an emerging policy paradigm / N. Mouraviev, N. Kakabadse // Policy Studies. — 2014. — Vol. 35, 1. — P. 79–96.
 21. Pereira C.G. Public-Private Partnerships (PPP) and Concessions of Public Services In Brazil / Cesar Guimarães Pereira // BRICS Law Journal. — 2014. — 1(1). — Pp. 25–43.

SPISOK LITERATURY

1. Varnavskiy V.G. Upravleniye gosudarstvenno-chastnymi partnerstvami za rubezhom // Voprosy gosudarstvennogo i munitsipal'nogo upravleniya. — 2012. — 2. — S. 134–147.

2. Doronina N.G. Mezhdunarodnoye chastnoye pravo i investitsii: nauch.-prakt. issled. / N.G. Doronina, N.G. Semilyutina. — M.: Kontrakt, Volters Kluver, 2011. — 311 s.
3. Dorozhkina T.V. Korporativnaya sotsial'naya otvetstvennost'. Uchebno-metodicheskoye posobiye / T.V. Dorozhkina, V.K. Krutikov, S.A. Arakelyan, O.V. Fedorova. — Kaluga: Izd-vo «Eydos», 2015. — 178 s.
4. Zav'yalova Ye.B. Gosudarstvenno-chastnoye partnerstvo vo vnesheekonomicheskoy deyatelnosti / Ye.B. Zav'yalova // Rossiyskiy vnesheekonomicheskoy vestnik. — 2013. — 2. — S. 52–61.
5. Zasyupkin D. Yu. Ob'yekt kontsessionnogo soglasheniya / D. Yu. Zasyupkin // Pravo i politika. — 2010. — 11. — S. 2037–2046.
6. Kalina A.A. Analiz sushchestvuyushchikh problem razvitiya gosudarstvenno-chastnogo partnerstva v Rossii i razrabotka rekomendatsiy po ikh resheniyu / A.A. Kalina [Elektronnyy resurs] // Sovremennyye problemy nauki i obrazovaniya. — 2014. — Rezhim dostupa: www.science-education.ru (data obrashcheniya: 18.02.2021).
7. Provalenova, N.V. Effektivnost' primeneniya mekhanizmov gosudarstvenno-chastnogo partnerstva v sfere uslug / N.V. Provalenova, A.T. Shamin // Kazanskaya nauka. — 2011. — 10. — S. 118–121.
8. Reznichenko N.V. Modeli gosudarstvenno-chastnogo partnerstva / N.V. Reznichenko // Vestnik S.-Peterb. un-ta. Ser. Menedzhment. — 2010. — 4. — S. 58–83.
9. Novoselova, M.A. Mekhanizmy gosudarstvenno-chastnogo partnerstva na regional'nom urovne / M.A. Novoselova, A.A. Firsova // Izvestiya Saratovskogo universiteta. Novaya seriya. Seriya: Ekonomika. Upravleniye. Pravo. — 2013. — T. 13, 3-2. — S. 439–444.
10. Firsova, A.A. Vozmozhnosti ispol'zovaniya mekhanizmov GCHP v protsessakh investirovaniya innovatsionnoy deyatelnosti / A.A. Firsova // RISK: Resursy, informatsiya, snabzheniye, konkurentsya. — 2011. — 2. — S. 563–566.
11. Sharipova, Ye.S. Otsenka proyektov GCHP: primeneniye kriteriya «tsena — kachestvo» i otsenka public sector comparator / Ye.S. Sharipova [Elektronnyy resurs]. — 2013. — Rezhim dostupa: www.pppinrussia.ru/ (data obrashcheniya 21.02.2021).
12. Ernazarov, T. Ya. Primeneniye sistemnogo podkhoda k otsenke effektivnosti realizatsii GCHP proyekta / T. Ya. Ernazarov // Problemy ekonomiki. — 2011. — 6. — S. 134–139.
13. Abdul-Aziz A.R. Objectives, success and failure factors of housing public-private partnerships in Malaysia / A.R. Abdul-Aziz, P.S.J. Kassim // Habitat International. — 2011. — Vol. 35, 1. — P. 150–157.
14. Armijo L.E. The BRICs countries (Brazil, Russia, India, and China) as analytical category: mirage or insight? / L.E. Armijo // Asian Perspective. — 2007. — Vol. 4. — P. 742–748.
15. Chan A.P.C. Critical success factors for PPPs in infrastructure developments: Chinese perspective / A.P.C. Chan et al. // Journal of Construction Engineering and Management. — 2010. — Vol. 136, 5. — P. 484–494.
16. Dobbins J.H. Summary Research Report on Critical Success Factors in Federal Government Program Management / J.H. Dobbins, R.G. Donnelly // Acquisition Review Quarterly. — 1998. — Vol. 3. — P. 245–274.
17. Jain N. Public private partnership in India / N. Jain // ZENITH International Journal of Business Economics & Management Research. — 2015. — Vol. 5, 5. — P. 120–130.
18. Mouraviev N. Public-private partnerships in Russia: dynamics contributing to an emerging policy paradigm / N. Mouraviev, N. Kakabadse // Policy Studies. — 2014. — Vol. 35, 1. — P. 79–96.
19. Pereira C.G. Public-Private Partnerships (PPP) and Concessions of Public Services In Brazil / Cesar Guimar es Pereira // BRICS Law Journal. — 2014. — 1(1). — Pp. 25–43.

12 2021

29 2021

Kalkova Natalya Nikolaevna,
 PhD in Economics, Associate Professor,
 Associate Professor of the Department of Marketing, Trade and Customs Affairs,
 Institute of Economics and Management (structural subdivision),
 V.I. Vernadsky Crimean Federal University,
 Simferopol, Russian Federation.

Mitina Ella Aleksandrovna,
 Assistant of the Department of Marketing, Trade and Customs Affairs,
 V.I. Vernadsky Crimean Federal University,
 Simferopol, Russian Federation.

Velgosh Nataliia Zinovyevna,
 PhD in Economics, Associate Professor,
 Associate Professor of the Department of Marketing, Trade and Customs Affairs,
 Institute of Economics and Management (structural subdivision),
 V.I. Vernadsky Crimean Federal University,
 Simferopol, Russian Federation.

1

**NEUROCOGNITIVE EXAMINATION OF VISUAL ATTENTION OF CONSUMERS
 WHEN MAKING CHOICES ON THE INTERNET**

- METRO Cash and Carry (« 6»)
 1 .

- METRO Cash and Carry

- METRO Cash and Carry,
 - METRO Cash and Carry (« 6»)

1

20-010-00473

«

»

METRO Cash and Carry (« 6»)

In the article, the authors substantiate the relevance of the research topic, presents an analysis of secondary marketing information on this issue, a theoretical review of literature sources. The authors carried out a comprehensive analysis of the assortment of drinking cow's milk in the METRO Cash and Carry online store («Retail Property 6» LLC) for the establishment of trade marks, their frequency of occurrence, the availability of discounts and their size, the average cost of 1 unit of drinking cow's milk packaging, depending on the presented brand. The representation of the assortment of drinking cow's milk in the METRO Cash and Carry online store, depending on the type of packaging, and also depending on its shelf life, was established. The analysis of the website traffic of the METRO Cash and Carry online store («Retail Property 6» LLC) was carried out for the number of clicks to it, including by months of the calendar period, as well as the site quality index. By conducting a neuromarketing experiment, the authors investigated the visual attention and interest of buyers in goods on the virtual shelf of the METRO Cash and Carry online store («Retail Property 6» LLC) using a stationary eye-tracker, which made it possible to identify the peculiarities of consumer behaviour when choosing a product on the company's online page and to establish the factors influencing it, among which it should be highlighted: the location of consumer goods on virtual shelves, the popularity of brands of consumer goods, limited / unlimited financial capabilities of buyers, gender characteristics of buyers.

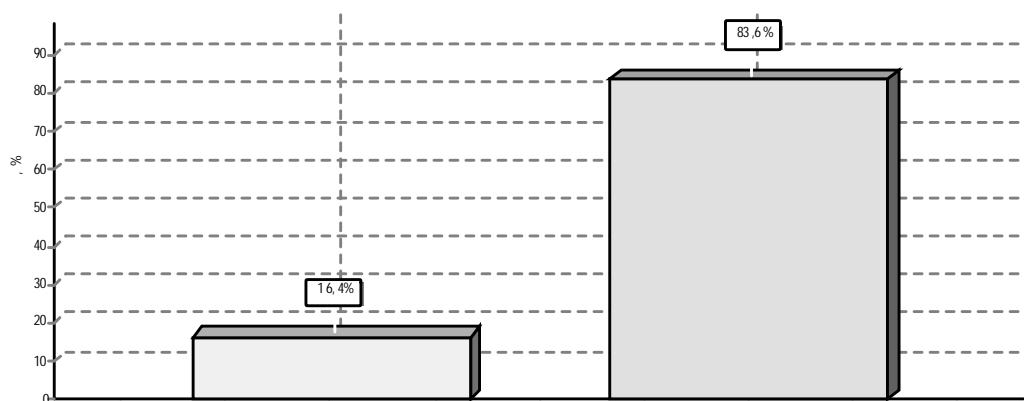
Keywords: consumer, consumer behaviour, consumer choice, neuromarketing, neurocognitive examination, marketing research, food products, online store, information asymmetry.

2018 .
2 .
(6 % 2017 .), 2020 .
4 [1]. Radius Group
2019 . 1,7 [2].
2011 . 12 %
60 [3]. 36 %
31 %
25 %
[4].
3G- Apple Pay
30 %

I.
METRO Cash and Carry *

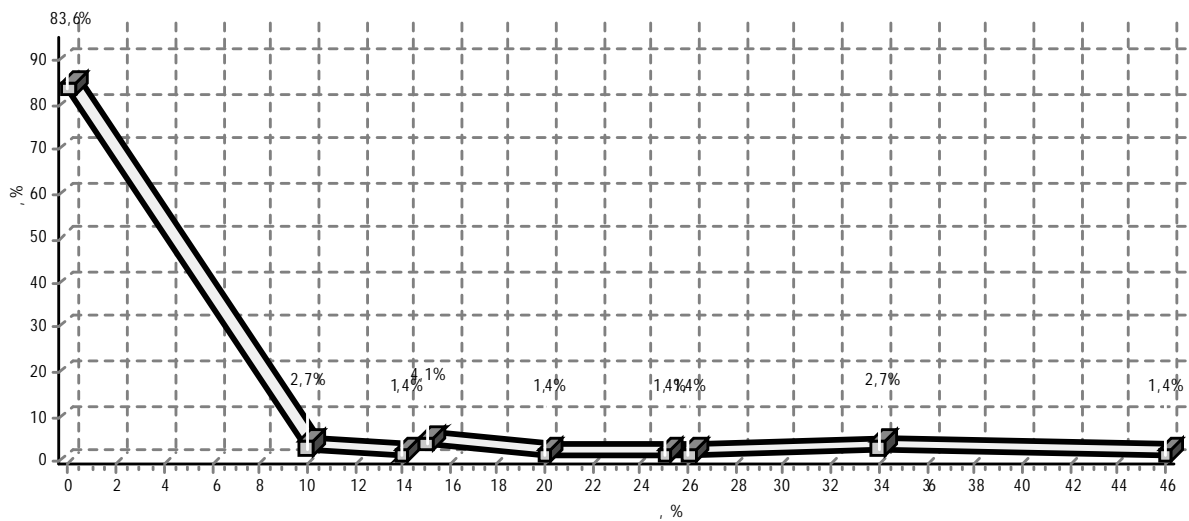
/			%
1	Aro	2	2,7
2	Fine Life	4	5,5
3	Parmalat	6	8,2
4	Rioba	2	2,7
5	Valio	6	8,2
6		1	1,4
7		1	1,4
8		3	4,1
9		2	2,7
10		9	12,3
11		1	1,4
12		1	1,4
13		5	6,8
14		1	1,4
15		4	5,5
16		7	9,6
17		1	1,4
18		1	1,4
19		1	1,4
20		2	2,7
21		1	1,4
22		3	4,1
23		4	5,5
24		2	2,7
25		1	1,4
26		1	1,4
27	Moloko Group	1	1,4
:		73	100,0

* [20]



. 2.
Carry ([20])

METRO Cash and

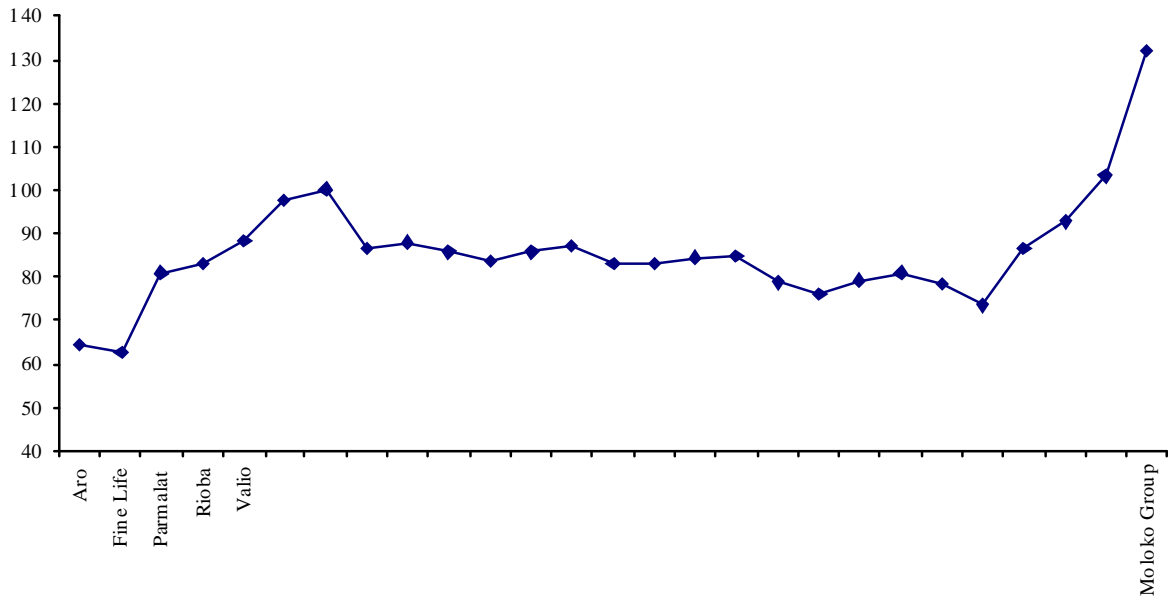


3. METRO Cash and Carry ([20])

2. METRO Cash and Carry

1	Aro	64,52
2	Fine Life	62,64
3	Parmalat	81,10
4	Rioba	83,33
5	Valio	88,57
6		97,75
7		100,29
8		86,89
9		88,14
10		85,69
11		83,46
12		85,79
13		87,21
14		83,08
15		83,14
16		84,65
17		84,80
18		78,87
19		76,42
20		79,25
21		81,18
22		78,64
23		73,64
24		86,83
25		92,75
26		103,18
27	Moloko Group	132,00

* [20]



4.

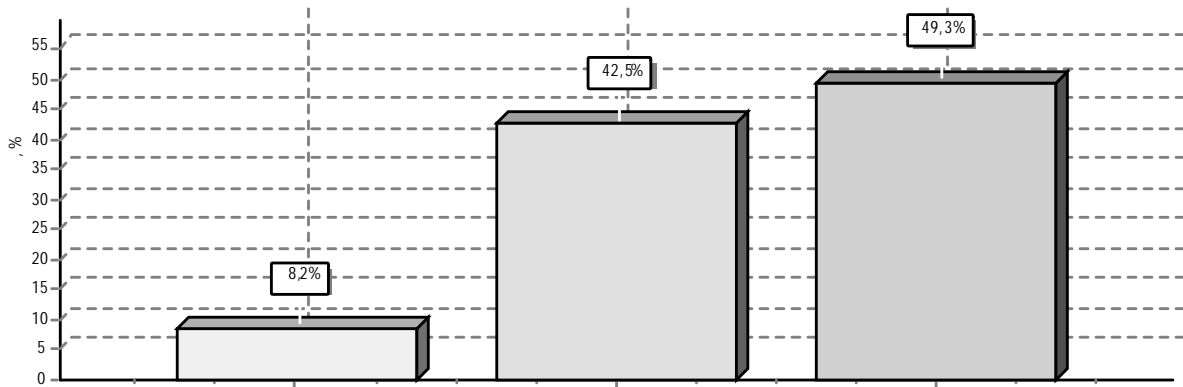
1

METRO Cash and Carry (

[20])

5

METRO Cash and Carry



5.

METRO Cash and Carry

(

[20])

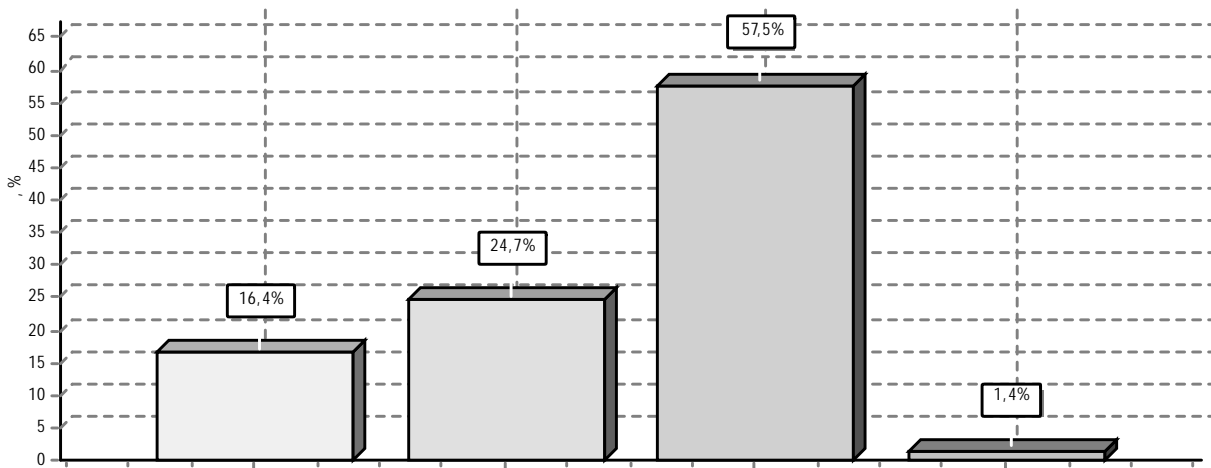
(49,3 %)

METRO Cash and Carry

42,5 % 8,2 %

6

METRO Cash and Carry



6.

METRO Cash and Carry

([20])

METRO Cash and Carry, (57,5 %) ; 24,7 %, 16,4 % 1,4 %

METRO Cash and Carry,

	%	F
	8,22	6
	42,47	31
	49,32	36
	100,00	73

n= 73 | X2=37,873(0,000) | DF=2 | 1DF=18,936

	%	F		%	F
	11,90	5		3,23	1
	11,90	5		83,87	26
	76,19	32		12,90	4
	100,00	42		100,00	31

: 79,45%(+30,14%)

7.

METRO Cash and Carry,

()

(76,19 %)

(83,87 %).

delivery.metro-cc.ru

(.8),

bel.ru.

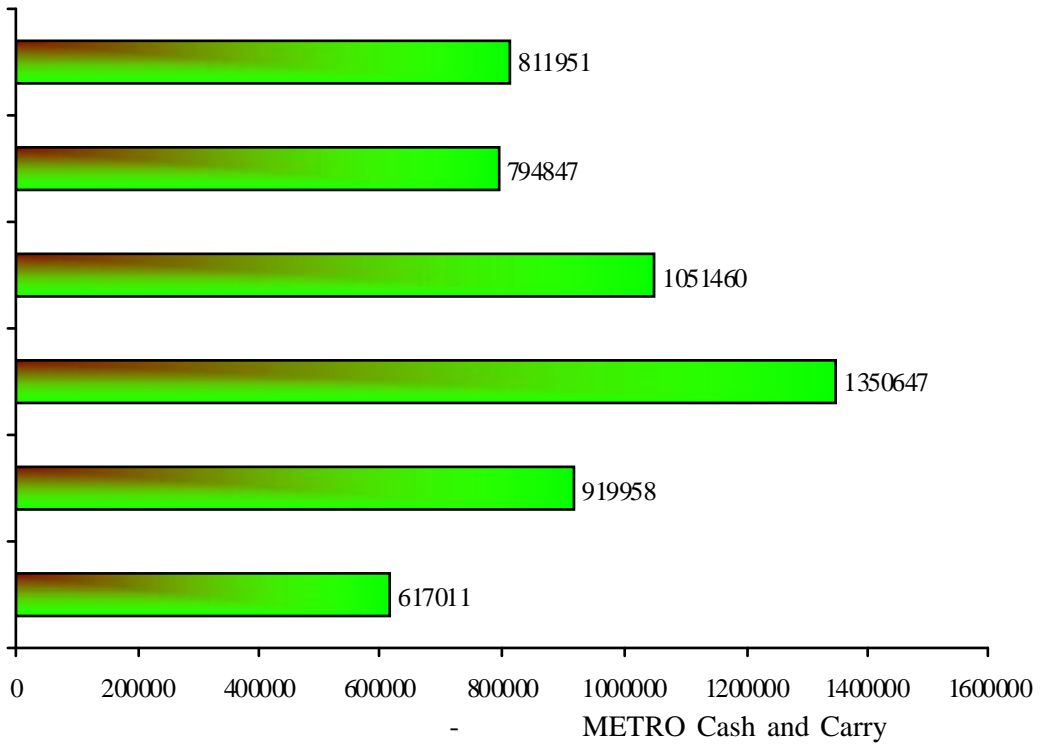
2020 .

49,1 %,

— 2,19 ,

— 1,7 .

2020 . [13].



8. METRO Cash and Carry

2020 (20)

1039, 2124, 1484, 1384 [14].

98,39%, 0,19%, 0,1%, 0,45%

2020 109 149 (+36,7%).

2020 800 8250 [13].

() (),
 METRO Cash and Carry (delivery.metro-cc.ru/metro/molochnyie-produkty/
 moloko/korovie)
 300 , [17].
 20 %) (10- [19].
 26 1549 — 9 — 17
 18 45 , : — 9 — 17
 1920 x 1080 24- 600 5 .
 0.5°, 1903 5374 .
 ±1 . 98 %
 SPSS
 OGAMA.
 ()
 (. 9).

Корзина в кулитель городе Москва с доставкой. Скидки до 50% METRO Cash&Carry

Выбор покупателей

Коровье

Сортировать по: **популярность** (LBA)

Сортировать по: **популярность** (LBA)

Изображение	Название	Цена	Описание
	Молоко Раммак ультрапастеризованное 2,8% жирности	86,79	Молоко Раммак ультрапастеризованное 2,8% жирности
	Молоко Раммак ультрапастеризованное 3,8% жирности	87,79	Молоко Раммак ультрапастеризованное 3,8% жирности
	Молоко Раммак ультрапастеризованное 0,5% жирности	87,90	Молоко Раммак ультрапастеризованное 0,5% жирности
	Молоко Простоквашно-опищенное	62,90	Молоко Простоквашно-опищенное
	Молоко Источкашанское ультрапастеризованное 3,2% жирности	98,69	Молоко Источкашанское ультрапастеризованное 3,2% жирности
	Молоко деревенское в Доломбе ультрапастеризованное 3,2% жирности	69,91	Молоко деревенское в Доломбе ультрапастеризованное 3,2% жирности
	Молоко Лесной Город ультрапастеризованное 3,2% жирности	74,89	Молоко Лесной Город ультрапастеризованное 3,2% жирности
	Молоко Раммак ультрапастеризованное 3,8% жирности	62,90	Молоко Раммак ультрапастеризованное 3,8% жирности

(. 10).

« , «Parmalat», « , ».

Laura A. Granka, Thorsten Joachims, Geri Gay [18],

(. 11).

100 200 ,

33 96
(
40,2 %.
— 18
(

> 10), . . .
,
96
> 10),

82
-
69

26,1 %.

The image displays two side-by-side screenshots of the METRO website's product catalog. Both pages are titled 'Молоко' (Milk) and feature a grid of various milk and dairy products. Each product card includes an image, a price tag, and a brief description. The left screenshot shows a grid of 100 items, while the right screenshot shows a grid of 100 items with different product selections. The website's navigation bar is visible at the top of both pages, and the footer contains contact information for CSEBMARKET and METRO.

.10.

() , . ()

МЕТРО

Молоко

Классовое

Выход: 147 руб.

Сетка товаров с ценами и изображениями.

МЕТРО

МЕТРО

Молоко

Карандаш

Выход: 175 руб.

Сетка товаров с ценами и изображениями.

МЕТРО

),
(), ()

1. []. — : . — : lemarbet.com/ua/razvitie-internetmagazina/interesnye-fakty-ob-internet-torgovle (: 28.08.2020).
2. . eCommerce 2019: / . []. — : // E-Pepper. — 2019. — 31 . — : e-pepper.ru/news/ecommerce-2019-osnovnye-tsifry.html#:~:text=Radius%20Group%20(: 28.08.2020).
3. , . / . []. — : // DW. Made for minds. — 2005. — 01 . — : www.dw.com/ru/ (: 28.08.2020).
4. — - FMCG- : []. — : . — : nachasi.com/2017/07/17/online-food (: 28.08.2020 .).
5. , . . : / . . . // : ; ; . — 2014. — 1 (44). — . 30–38.
6. , . - : . — 2015. — 3. — . 79–84.
7. , . - / . . // . — 2016. — 1 (16). — . 67–71.
8. . - / . . . // . — 2015. — 6 (20). — . 109–118.
9. , . - / . . // . — 2016. — 52. — . 69–75.
10. , . - / . . , . . // . — 2018. — .1, 7 (23). — . 297–401.
11. , . - : / . . // . — 2018. — 3. — . 69–72.
12. METRO Cash and Carry (« 6»): : « » [: 28.08.2020). : metro-cc.ru/metro/molochnyie-produkty/moloko/korovie (-
13. Be1.ru: / «metro-cc.ru» []. — : be1.ru/stat/delivery.metro-cc.ru (: 28.08.2020).
14. Spy [Words]: : / «metro-cc.ru» []. — : spywords.ru/sword.php?region=msk&sword=https%3A%2F%2Fdelivery.metro-cc.ru. (: 28.08.2020).
15. Broder, A. A taxonomy of web search / A. Broder // SIGIR Forum. — 2002. — Vol. 36 (2). — PP. 3–10.
16. Joachims, T. Optimizing search engines using clickthrough data / T. Joachims // Proceedings of the ACM Conference on Knowledge Discovery and Data Mining (KDD), ACM, 2002. — PP. 132–142.
17. Rayner, K. Eye movements in reading and information processing: 20 years of research / K. Rayner // Psychological Bulletin. — 1998. — Vol. 124. — PP. 372–422.
18. Granka L. Eye-Tracking Analysis of User Behavior in WWW Search / Laura A. Granka, Thorsten Joachims, Geri Gay [Electronic Resource] // SIGIR'04. — 2004. — July 25–29. — Access Mode: www.cs.cornell.edu/people/tj/publications/granka_et_al_04a.pdf (date of the application: 28.08.2020).
19. Jacob, R.J. Eye tracking in human-computer interaction and usability research: Ready to deliver the promises / R.J. Jacob, K.S. Karn // Mind. — 2003. — Vol. 2 (3). — PP. 573–604.
20. METRO []. — : delivery.metro-cc.ru (: 28.08.2020).

SPISOK LITERATURY

1. Fedorichak, V. Interesnyye fakty ob internet-torgovle v mire v 2018 godu / V. Fedorichak [Elektronnyy resurs]. — Tekst: elektronnyy. — Rezhim dostupa: lemarbet.com/ua/razvitiie-internetmagazina/interesnye-fakty-ob-internet-torgovle (data obrashcheniya: 28.08.2020).
2. Bakharev, I. eCommerce 2019: osnovnyye tsifry / I. Bakharev [Elektronnyy resurs]. — Tekst: elektronnyy // E-Pepper. Zhurnal ob elektronnoy kommertsii. — 2019. — 31 dekabrya. — Rezhim dostupa: e-pepper.ru/news/ecommerce-2019-osnovnye-tsifry.html#:~:text=Radius%20Group%20 (data obrashcheniya: 28.08.2020).
3. Gurkov, A. Sostoyatel'nyye nemki vybirayut virtual'nyye / A. Gurkov [Elektronnyy resurs]. — Tekst: elektronnyy // DW. Made for minds. — 2005. — 01 marta. — Rezhim dostupa: www.dw.com/ru/ (data obrashcheniya: 28.08.2020).
4. Yeda internetom — realii onlayn-prodazhi v ukrainskikh FMCG-setyakh: zagolovok s ekrana [Elektronnyy resurs]. — Tekst: elektronnyy. — Rezhim dostupa: nachasi.com/2017/07/17/online-food (data obrashcheniya: 28.08.2020 g.).
5. Kizim, A.A. Internet-torgovlya kak sostavlyayushchaya logistiki predpriyatiya: problemy i perspektivy razvitiya / A.A. Kizim, A.A. Zakharova // Nauka i obrazovaniye: khozyaystvo i ekonomika; predprinimatel'stvo; pravo i upravleniye. — 2014. — 1 (44). — S. 30–38.
6. Zolotova, Ya.V. Internet-torgovlya v Rossii: tendentsii i perspektivy / Ya.V. Zolotova // Vestnik Khabarovskoy gosudarstvennoy akademii ekonomiki i prava. — 2015. — 3. — S. 79–84.
7. Voskolovich, N.A. Internet-torgovlya i yeye razvitiye v sovremennykh usloviyakh / N.A. Voskolovich // Vestnik Sibirskogo universiteta potrebitel'skoy kooperatsii. — 2016. — 1 (16). — S. 67–71.
8. Shabanova L.B. Internet-torgovlya kak faktor povysheniya konkurentosposobnosti predpriyatiy otechestvennogo rynka prodovol'stvennykh tovarov / L.B. Shabanova, S.V. Zyuzina // Kazanskiy ekonomicheskyy vestnik. — 2015. — 6 (20). — S. 109–118.
9. Vinokurova, V.O. Internet-torgovlya. Sposoby dostavki tovarov / V.O. Vinokurova // Aktual'nyye vopros ekonomicheskikh nauk. — 2016. — 52. — S. 69–75.
10. Zav'yalov, A.A. Internet-torgovlya / A.A. Zav'yalov, K.A. Annenkova, A.S. Akimov // Alleya nauki. — 2018. — T. 1, 7 (23). — S. 297–401.
11. Maksimova, A.P. Internet-torgovlya produktami pitaniya v Rossii: problemy i perspektivy razvitiya / A.P. Maksimova // Plekhanovskiy barometr. — 2018. — 3. — S. 69–72.
12. METRO Cash and Carry (OOO «Riteyl Properti 6»): sayt : stranitsa «Moloko korov'ye pit'yevoye» [Elektronnyy resurs]. — Rezhim dostupa: metro-cc.ru/metro/molochnyie-produkty/moloko/korovie (data obrashcheniya: 28.08.2020).
13. Be1.ru: proverka poseshchayemosti sayta / proverka poseshchayemosti sayta «metro-cc.ru» [Elektronnyy resurs]. — Rezhim dostupa: be1.ru/stat/delivery.metro-cc.ru (data obrashcheniya: 28.08.2020).
14. Spy [Words]: Sledi za svoimi konkurentami i pobezhday ikh: onlayn servis analiza domena / analiz domena «metro-cc.ru» [Elektronnyy resurs]. — Rezhim dostupa: spywords.ru/sword.php?region=msk&sword=https%3A%2F%2Fdelivery.metro-cc.ru. (data obrashcheniya: 28.08.2020).
15. Broder, A. A taxonomy of web search / A. Broder // SIGIR Forum. — 2002. — Vol. 36 (2). — PP. 3–10.
16. Joachims, T. Optimizing search engines using clickthrough data / T. Joachims // Proceedings of the ACM Conference on Knowledge Discovery and Data Mining (KDD), ACM, 2002. — PP. 132–142.
17. Rayner, K. Eye movements in reading and information processing: 20 years of research / K. Rayner // Psychological Bulletin. — 1998. — Vol. 124. — PP. 372–422.
18. Granka L. Eye-Tracking Analysis of User Behavior in WWW Search / Laura A. Granka, Thorsten Joachims, Geri Gay [Electronic Resource] // SIGIR'04. — 2004. — July 25-29. — Access Mode: www.cs.cornell.edu/people/tj/publications/granka_etal_04a.pdf (date of the application: 28.08.2020).
19. Jacob, R.J. Eye tracking in human-computer interaction and usability research: Ready to deliver the promises / R.J. Jacob, K.S. Karn // Mind. — 2003. — Vol. 2 (3). — PP. 573–604.
20. METRO [Elektronnyy resurs]. — Rezhim dostupa: delivery.metro-cc.ru (data obrashcheniya: 28.08.2020).

24 2021

29 2021

«
 », (),
 »
 »,
 »
 »,
 »

Borsh Lyudmila Mihaylovn,
 Doctor of Economics, Professor,
 Professor of the Department of Finance and Credit,
 Institute of Economics and Management (structural subdivision),
 V.I. Vernadsky Crimean Federal University,
 Simferopol, Russian Federation.

Polskaya Svetlana Igorevna,
 Assistant of the Department of Finance and Credit,
 Institute of Economics and Management (structural subdivision),
 V.I. Vernadsky Crimean Federal University,
 Simferopol, Russian Federation.

**FEATURES OF THE CLUSTER APPROACH IN THE RECREATIONAL SPHERE
 OF THE REGION IN THE CONTEXT OF DIGITAL DEVELOPMENT
 ON THE EXAMPLE OF THE REPUBLIC OF CRIMEA**

«
 », (),
 »
 »,
 »
 »,
 »

The use of the cluster approach in the recreational sphere is an innovative resource and is a system for the formation and development of a cluster, the creation of entrepreneurial networks that affect the increase in the competitiveness of the economy, indicates the need to search for ways focused on optimizing the spatial structure of relations between the state, regions, municipal districts, subjects, management, research institutions and investors. The application of the cluster approach is based on the targeted approach of the system of methods and methodological techniques, which helps to reduce unnecessary activities to achieve the overall goal of the cluster. When determining the financial and resource provision of the cluster, methods of analysis and comparison were used. A comparative analysis of the response to the cluster alliance system of large, medium and small businesses is given. The investments of financial resources for the creation of the conditions for the sustainable development of the sanatorium-resort and tourist cluster, taking into account the internal and external resources of the state, region and municipalities, are analyzed. A comparative analysis of the influence of the federal target program of socio-economic development on the formation of a sanatorium-resort and tourist cluster in the region is carried out. The advantages of the structural model of corporate development of the cluster are determined. It was revealed that the cluster develops digital, innovative and investment infrastructure with the aim of efficient booking, accommodation and operational service of the receiving party. As a result, were obtained on the characteristic features of the sanatorium-resort and tourist cluster in the region; the application of the cluster and target approach, which contributed to the formation of a matrix of multiplicative impact on the economy.

Keywords: health resort and tourist cluster, infrastructure, innovative resource, resource base, model, methodology, cluster approach.

«
»).

28 2019 774- «
».

«
»

[3], [8].

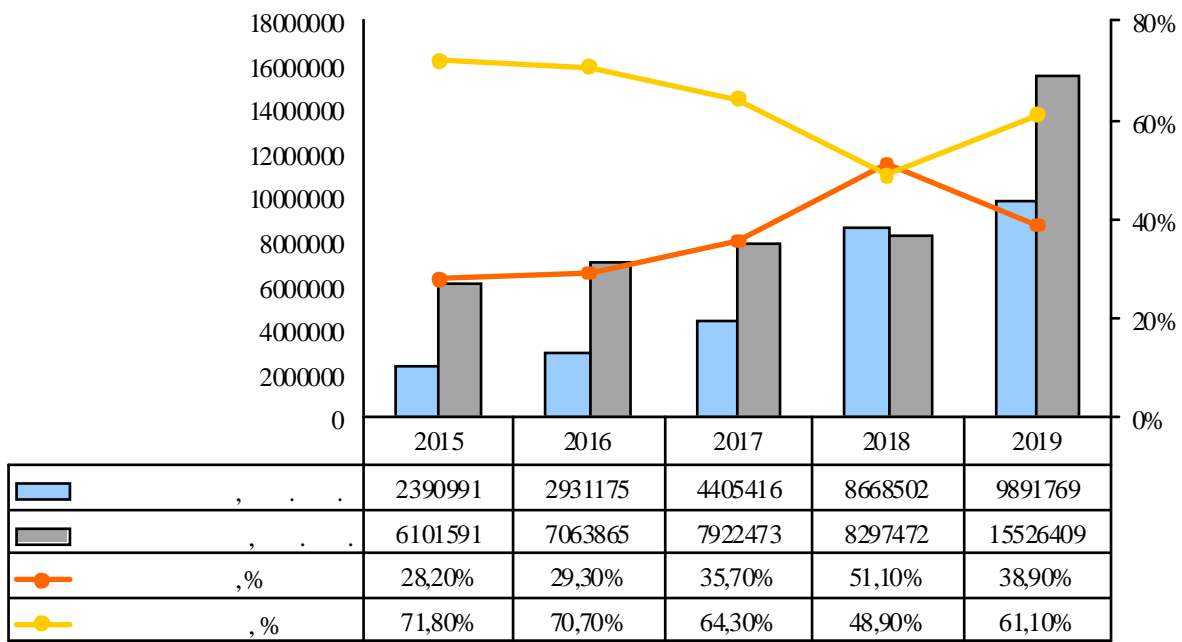
[9], [20], [13].

[11], [22], [15], [16], [23], [21].

[2], [1], [6], [5], [7], [4], [10], [17], [13].

«
».

) ;
) (, , , , -);
) . , , , , , -
 , , , , , -
) ;
) — ;
) — ;
) — ;
) ;
) - , ;
 , , , , , -
 , , , , , -
 . [14]. , , - , , -
 , , , , , -
 . , , , , , -
 2014 « -
 2015 ».
 (1.) .
 , , , , , -
 , , , , , -
 (, , , , , -
 (,) , :«
 , , , , , -
 , , , , , -
 ».
 , , , , , -
 . , , , , , -

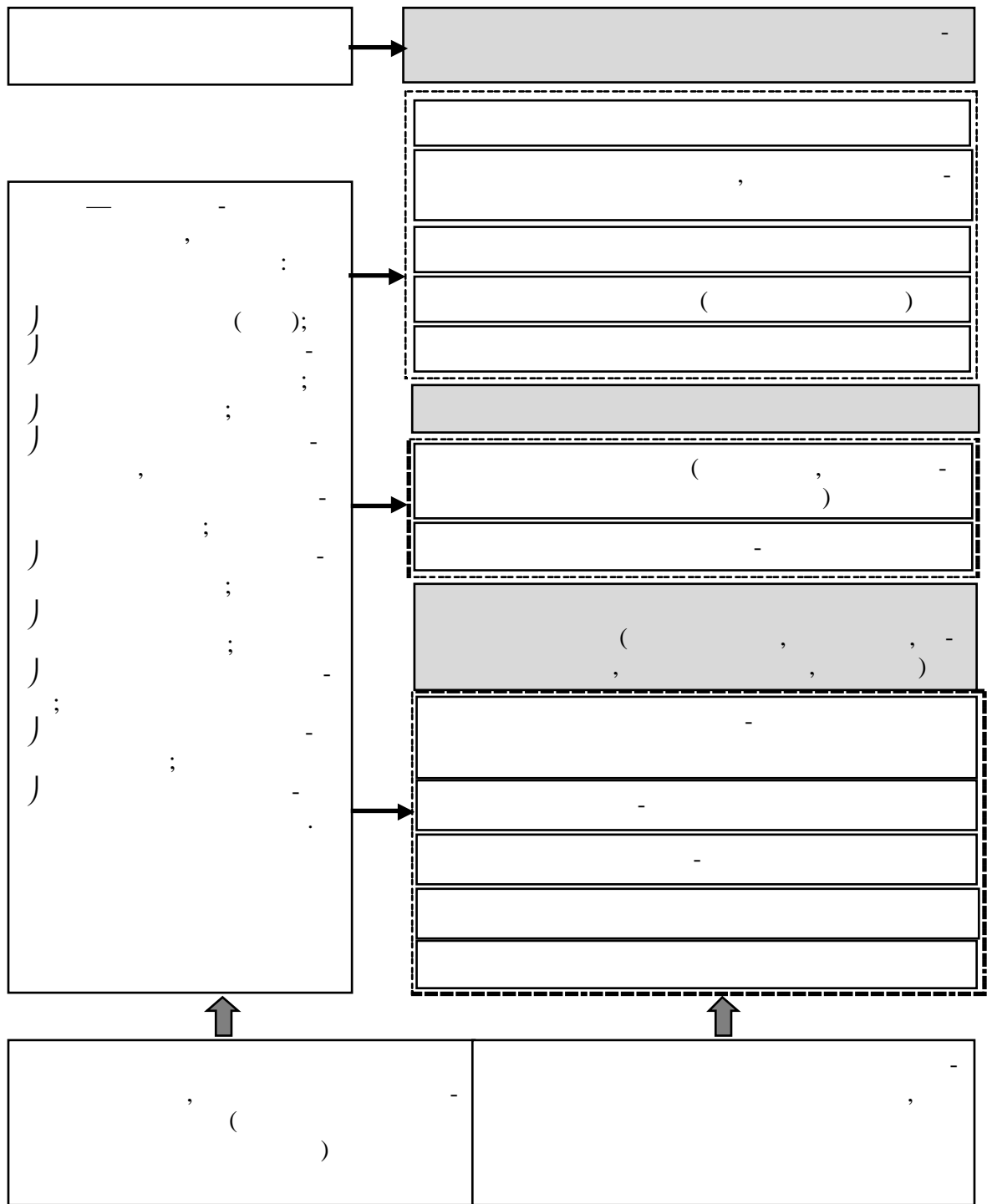


.I.

[12; 19)

2.

) ; « », ; -
) ; ; -
) ; ; -
) ; ; -
) ; ; -
) ; ; -
) ; ; -
) ; ; -
) ; ; -



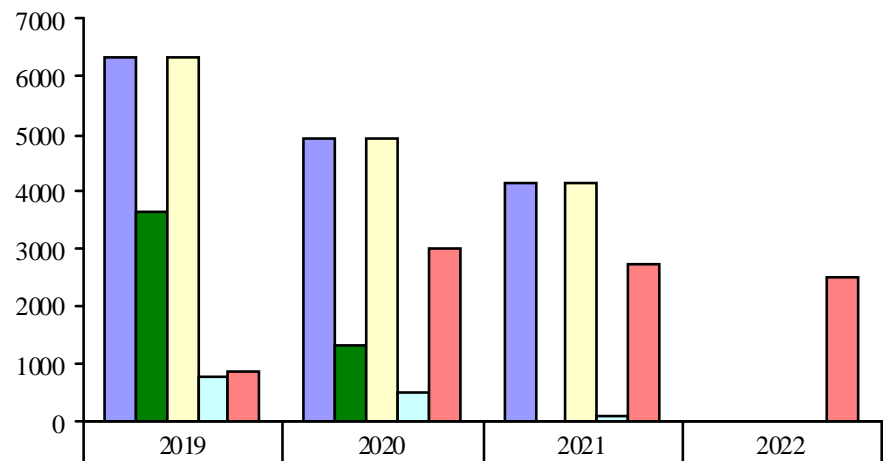
. 2. ()

) ; , - ;

) ; , - ;

} , ; , - ;

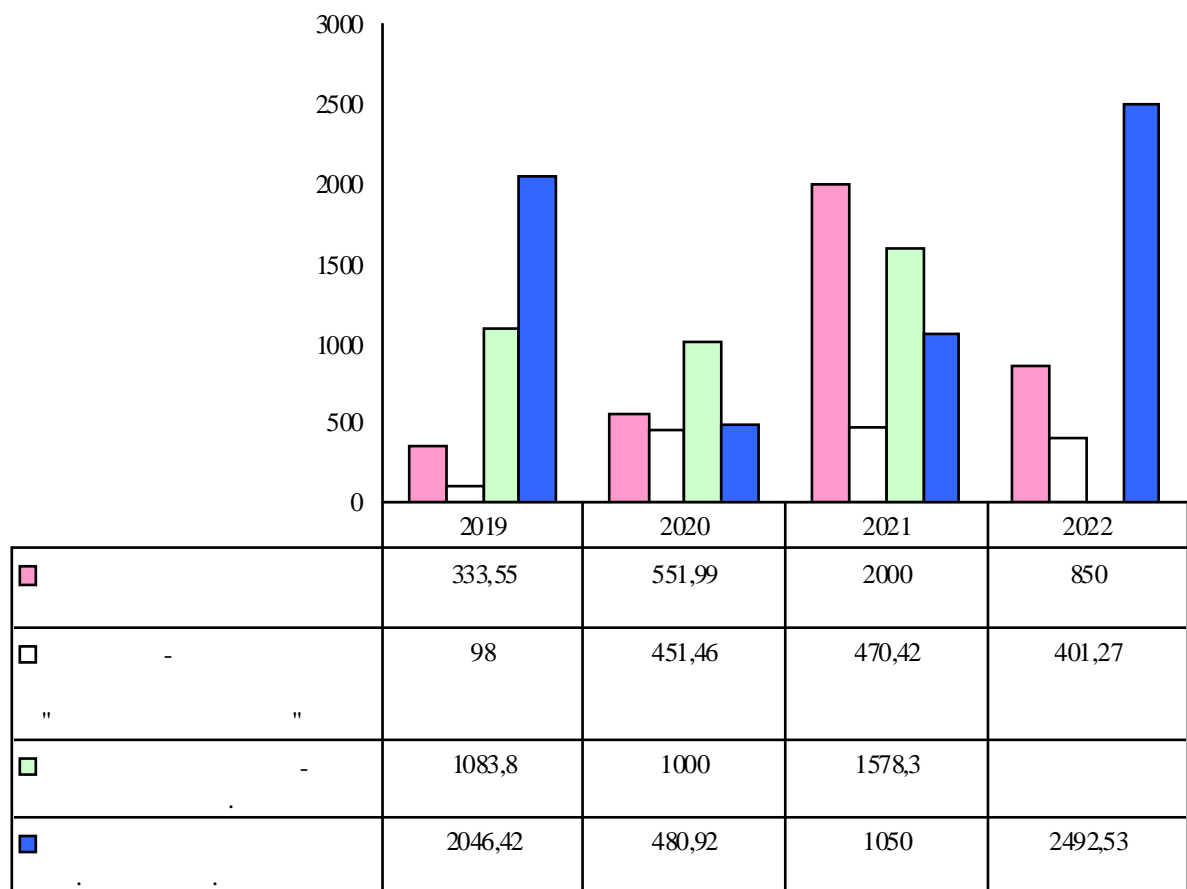
2019 2022 « » 3 4.



	2019	2020	2021	2022
■	6304,36	4933,46	4129,06	
■	3664,29	1312,96		
■	6304,36	4933,46	4129,06	
■	764,39	479,05	105,99	
■	844,34	3018,54	2726,66	2492,53

. 3.

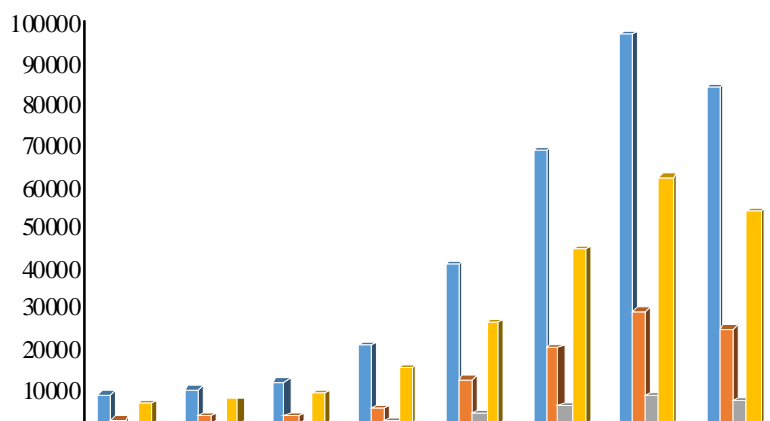
([18])



. 4.

[18]

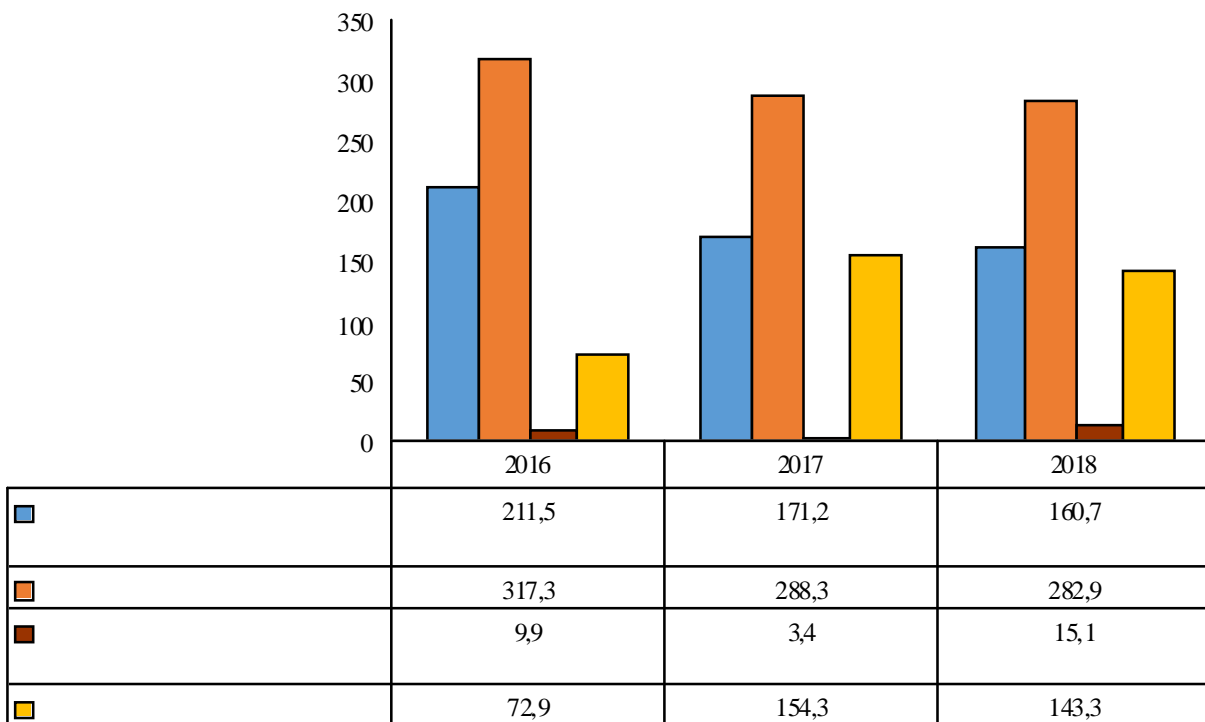
(. 5).



	2011	2012	2013	2014	2015	2016	2017	2018
■	7438,2	9095	10989,6	19649,1	39583,5	67617,4	96422,3	83332
■ ()	1650	2220	2240	4359,2	11231,9	19075,2	27918,5	24061,4
■	291,2	431,6	548,9	1307,3	2920,4	4983,3	7310,1	6284,8
■	5497	6443,4	8200,7	13982,6	25431,2	43558,9	61193,7	52985,8
■ ()	73,5	25,8	20,9	24,3	32,6	40,9	49,2	57,6

. 5.
[12; 19])

: 2015 596803,9 . . ; 2016 615203,2 . . ; 2017
 — 620802,5 . . [12].
 () 2019
 764058,9 . . ,
 2019 764,1 . . , 386,6 . . , 8,7
 363,7 . . ,
 5,1 . [12].
 () 2016–2018 6.



. 6.

), ([12; 19)

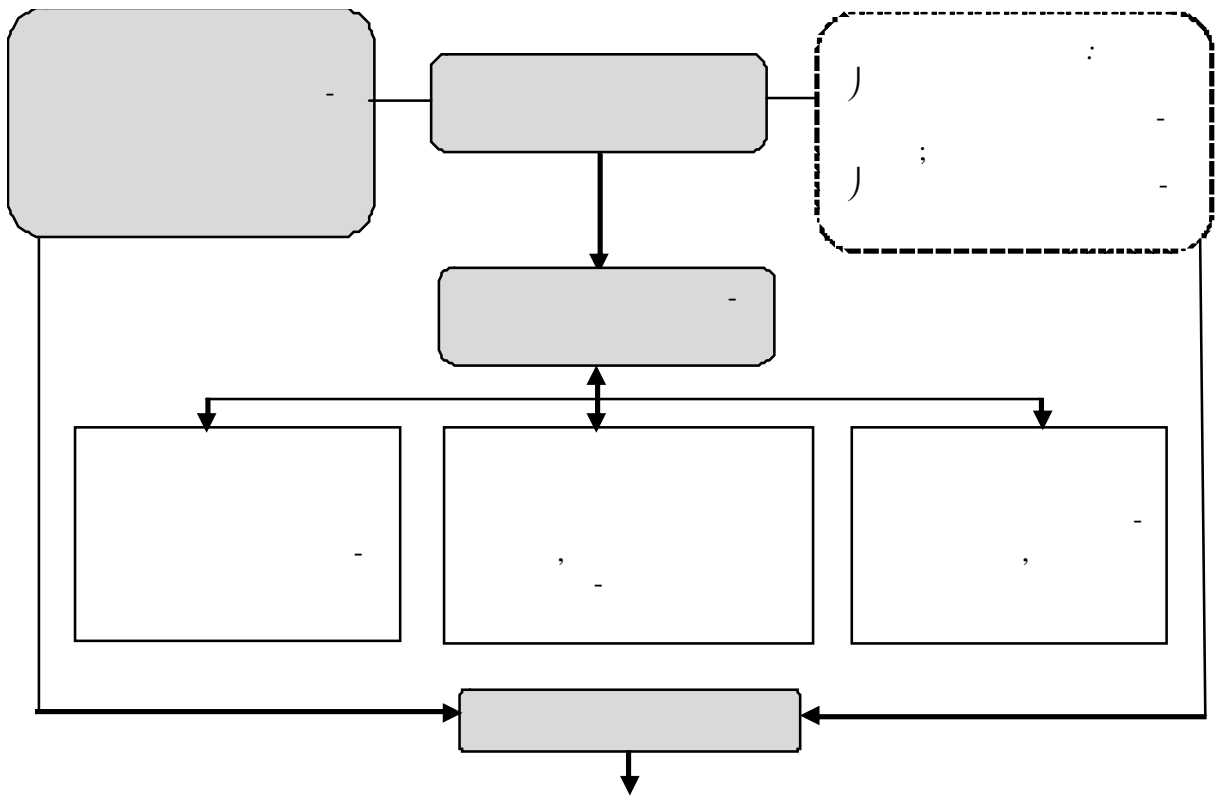
(

« - 2030 »

7.
 2019 : 90 %
 70 %, 65 %, 50 %, 48 %, 70 %, 30 %, 20 %, 20 %
 30 % [18].

)
) — 24,5 %;
) — 12,5 %;
) — 6,2 %;
) — 18,0 %;
) — 4,3 %;
) — 7,1 %;

208



.7.

()
) — 5,9 %;
) — 12,9 %.

— 17,2 %;
 , — 10,1 %;

... ..

 _____), _____ (_____ - _____
 _____, _____, _____ - _____ (_____)
 _____ (_____) _____, _____ - _____
 _____), _____, _____ [1]. _____ - _____
 _____, _____, _____ : _____
 _____ ; _____ ;
 _____ ; _____ [1]. _____ - _____
 _____, _____, _____ - _____
 _____, _____, _____
 1. _____

I.

*

1.	1.	« _____ »
2.	2.	_____ - _____
3.	3.	_____
4.	4.	_____
5.	5.	_____ - _____
6.	6.	_____ - _____
7.	7.	_____, _____ - _____
8.	8.	_____
9.	9.	_____

*
 « _____ »
 _____, _____, _____, _____ - _____
 _____, _____, _____, _____ - _____
 _____, _____, _____, _____ - _____
 _____, _____, _____, _____ - _____

«...», «...»

—«...»,

«...»,

1. ... // : —2012.—

2.— .43-48.

2. ... / ... , ... -
// ... —2012.— 4.— .91-99.

3. ... //
—2015.— 5.— .140-149.

4. ... //

VII
(... ,18-21 ...).— ... ,2015.— .17-20.

5. ... / ... ,
... // : ... ,—2010.— 2(7).— .12-19.

6. ... «...»
/ ... , ... // ...
.—2016.— 1.— .12-14.

7. ... (...
)—2016.— .7. 4(28).— .134-141.

8. ... /
... // ... —2019.— .25. 1.— .93-101.

9. ... / ...
... // : ... —2015.— .1.—
.44-54.

10. ... / ... , ...
// ... : ... —2014.— 5(37).—
.55-59.

11. ... / ... , ...
... //Alma mater (...),—2014.— 3.— .95-100.

12. ... 2[...].
— : www.consultant.ru/document/cons_doc_LAW_163320/(... :23.12.2020).

13. — 2015. — 5–1 (58–1). — .892–895.
14. — 2017. — 8–4 (85–4). — .346–350.
15. — 2012. — 3. — .2–12.
16. — 2016. — 4 (41). — .12–18.
17. [] // — 2010. — 2 (11). — : vestnik.uapa.ru/ru-ru/issue/2010/02/10 (23.12.2020).
18. [] : economy.gov.ru/material/directions/regionalnoe_razvitie/socialno_ekonomicheskoe_razvitie_respubliki_krym_i_goroda_federalnogo_znacheniya_sevastopolya/federalnaya_celevaya_programma_socialno_ekonomicheskoe_razvitie_respubliki_krym_i_g_sevastopolya_do_2022_goda/ (23.12.2020).
19. : rosstat.gov.ru/folder/10705 (23.12.2020).
20. — 2016. — 1 (43). — .153–169.
21. — 2014. — 1. — .25–32.
22. Martin R. Deconstructing Chaotic Concept or Policy panacea? / R. Martin, P. Sunley // *Economic Geography*. — 2003. — Vol. (1). — P. 9–10.
23. Razminiene K. Economic globalization and its impacts on clustering / K. Razminiene, M. Travonaviciene // *Terra Economicus*. — 2017. — Vol. 2. — P. 109–121.

SPISOK LITERATURY

1. Akimova O. Ye. Gosudarstvenno-chastnoye partnerstvo kak instrument razvitiya industrii turizma v Rossiyskoy Federatsii / O. Ye. Akimova, S. K. Volkov // *Regional'naya ekonomika: teoriya i praktika*. — 2012. — 2. — S. 43–48.
2. Anikin P. V. Klasterizatsiya innovatsionno-obrazovatel'nogo prostranstva / P. V. Anikin, N. D. Frolova // *Ekonomika obrazovaniya*. — 2012. — 4. — S. 91–99.
3. Borshch L. M. Kontseptsiya vliyaniya instrumentov turisticheskogo inzhiniringa na formirovaniye i narashchivaniye finansovo-ekonomicheskogo potentsiala / L. M. Borshch // *Aktual'nyye problemy gumanitarnykh i yestestvennykh nauk*. — 2015. — 5. — S. 140–149.
4. Borshch L. M. Sushchnost' i prognoznaya razvitiye bal'neologicheskogo kompleksa Respubliki Krym / L. M. Borshch, A. V. Bul'ba // *Problemy razvitiya finansovoy sistemy gosudarstva v usloviyakh globalizatsii: Trudy KHVII Mezhdunarodnoy nauchno-prakticheskoy konferentsii studentov, aspirantov i molodykh uchenykh (Simferopol', 18–21 marta)*. — Simferopol', 2015. — S. 17–20.
5. Voroby v Yu. N. Finansovaya bezopasnost' organizatsiy rekreatsionnoy sfery / Yu. N. Voroby v, O. G. Blazhevich // *Naukoviy v snik: f nansi, banki, nvestits*. — 2010. — 2 (7). — S. 12–19.
6. Gel'manova Z. S. «Zelenoye» stroitel'stvo kak effektivnyy instrument dlya obespecheniya ustoychivogo razvitiya territoriy / Z. S. Gel'manova, M. A. Amirkhanova, I. V. Georgiadi // *Nauchnoye obozreniye. Ekonomicheskoye nauki*. — 2016. — 1. — S. 12–14.
7. Gruzdeva Ye. V. Predprinimatel'skaya deyatel'nost' v usloviyakh territoriy operezhayushchego razvitiya (na primere razvitiya turizma v TOR «KAMCHATKA») / Ye. V. Gruzdeva // *MIR (Modernizatsiya. Innovatsii. Razvitiye)*. — 2016. — T. 7. 4 (28). — S. 134–141.
8. Dambayeva N. P. Kontseptsiya klasternogo podkhoda k razvitiyu ekonomki prigranichnogo regiona / N. P. Dambayeva // *Vestnik Zabaykal'skogo gosudarstvennogo universiteta*. — 2019. — T. 25. 1. — S. 93–101.
9. Zakharchenko L. A. Transgranichnyy klaster kak forma innovatsionnogo razvitiya regiona / L. A. Zakharchenko, G. B. Medvedeva // *Innovatsionnoye razvitiye ekonomiki: tendentsii i perspektivy*. — 2015. — T. 1. — S. 44–54.
10. Makeyeva D. R. Problemy i perspektivy razvitiya turizma v Rossii / D. R. Makeyeva, I. V. Khristoforova // *Vestnik Povolzhskogo gosudarstvennogo universiteta servisa. Seriya: Ekonomika*. — 2014. — 5 (37). — S. 55–59.
11. Markov L. S. Vliyaniye struktury i pribyl'nosti klastera na yego evolyutsiyu / L. S. Markov, M. V. Petukhova, V. M. Markova // *Alma mater (Vestnik vysshey shkoly)*. — 2014. — 3. — S. 95–100.
12. Obshcherossiyskiy klassifikator vidov ekonomicheskoy deyatel'nosti OKVED 2 [Elektronnyy resurs]. — Rezhim dostupa: www.consultant.ru/document/cons_doc_LAW_163320/ (data obrashcheniya: 23.12.2020).

13. Orlov A.K. Osobennosti investitsionnoy otsenki developerskikh megaproyektov s uchastiyem gosudarstva / A.K. Orlov // *Ekonomika i predprinimatel'stvo*. — 2015. — 5–1 (58–1). — S. 892–895.
14. Orlov A.K. Problemy i perspektivy realizatsii investitsionno-stroitel'nykh megaproyektov na primere sozdaniya turistsko-rekreatsionnykh klasterov / A.K. Orlov, T.A. Mal'tsev // *Ekonomika i predprinimatel'stvo*. — 2017. — 8–4 (85–4). — S. 346–350.
15. Prokof'yeva T.A. Problemy formirovaniya transportno-logisticheskikh klasterov v regionakh Rossiyskoy Federatsii / T.A. Prokof'yeva, V.V. Klimenko // *Vestnik transporta*. — 2012. — 3. — S. 2–12.
16. Rudchenko V.N. Klaster v turizme: osobennosti klassifikatsii, protsess formirovaniya i metody otsenki / V.N. Rudchenko // *Obshchestvo. Sreda. Razvitiye*. — 2016. — 4 (41). — S. 12–18.
17. Trofimova O.M. K voprosu o formirovanii innovatsionnykh klasterov v regional'noy ekonomike / O.M. Trofimova [Elektronnyy resurs] // *Nauchnyy vestnik Ural'skoy akademii gosudarstvennoy sluzhby*. — 2010. — 2 (11). — Rezhim dostupa: vestnik.uapa.ru/ru-ru/issue/2010/02/10 (data obrashcheniya 23.12.2020).
18. Sotsial'no-ekonomicheskoye razvitiye Respubliki Krym i goroda Sevastopol' do 2022 goda: Federal'naya tselevaya programma [Elektronnyy resurs]. — Rezhim dostupa: economy.gov.ru/material/directions/regionalnoe_razvitie/socialno_ekonomicheskoe_razvitie_respubliki_krym_i_goroda_federalnogo_znacheniya_sevastopolya/federalnaya_celeavaya_programma_socialno_ekonomicheskoe_razvitie_respubliki_krym_i_g_sevastopolya_do_2022_goda/ (data obrashcheniya: 23.12.2020).
19. Federal'naya sluzhba gosudarstvennoy statistiki: ofitsial'nyy sayt [Elektronnyy resurs]. — Rezhim dostupa: rosstat.gov.ru/folder/10705 (data obrashcheniya: 23.12.2020).
20. Frolova Ye.V. Razvitiye turistichekoy privlekatel'nosti Rossiyskikh territoriy: sovremennyye tendentsii i upravlencheskiye praktiki / Ye.V. Frolova, Ye.Ye. Kabanova // *Ekonomicheskiye i sotsial'nyye peremeny: fakty, tendentsii, prognoz*. — 2016. — 1 (43). — S. 153–169.
21. Shil'chenko T.N. Potentsial razvitiya klasterov v ekonomike regiona / T.N. Shil'chenko // *Vestnik Taganrogskego instituta upravleniya i ekonomiki*. — 2014. — 1. — S. 25–32.
22. Martin R. Deconstructing Chaotic Concept or Policy panacea? / R. Martin, P. Sunley // *Economic Geography*. — 2003. — Vol. (1). — P. 9–10.
23. Razminiene K. Economic globalization and its impacts on clustering / K. Razminiene, M. Travonaviene // *Terra Economicus*. — 2017. — Vol. 2. — P. 109–121.

9 2021

29 2021

Kirilchuk Svetlana Petrovna,

Doctor of Economics, Professor,
Head of the Department of Economics,
Institute of Economics and Management (structural subdivision),
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

Petrov Dmitriy Antonovich,

PhD student of the Department of Economics,
Institute of Economics and Management (structural subdivision),
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

**PROBLEMS OF STRATEGIC PLANNING AND FORECASTING OF INFORMATION
BUSINESS ACTIVITIES IN THE REPUBLIC OF CRIMEA**

The topic of the study of the article contains a modern scientific task of the development of information entrepreneurship in the Republic of Crimea.

The article outlines the importance of developing business activities in the information economy. The main areas of strategic planning and forecasting of information business activities in the Republic of Crimea are justified, including in the period of uncertainty of the spread of coronavirus infection and its duration, taking into account the constraints of business development.

The main idea and purpose of the study is to develop a strategy to improve the efficiency of information entrepreneurship in the Republic of Crimea.

The work uses rational methods to improve the organizational communications of information entrepreneurship, including the development of the business function of Internet marketing.

The scientific task to develop a strategy to improve the efficiency of information entrepreneurship in the Republic of Crimea based on the technology of the process of development and decision-making in information entrepreneurship structures has been set and solved.

It is concluded that it is necessary to strengthen state support and improve the state regulation of the information business, as the specifics of software products is the largest vulnerability of them as intellectual property. The solution to this problem is to compile the conditions for patenting and licensing the status of this activity.

It would be useful to enact a special law on the legal regulation and commercialization of intellectual property rights created by the State budget, which would reduce the loss of the national economy from the unauthorized use of intellectual capacity and information products.

The proposed main areas of strategic planning of information entrepreneurship in the Republic of Crimea include: the development and implementation of high-tech solutions and systems, domestic software within the framework of the state policy of reparation; implementation of significant projects aimed at removing tensions related to the integration of the region into the legal field of the Russian Federation; Information security activities modernization and implementation of new infrastructure solutions in the executive bodies of the state authorities, as well as in the economic sector of the Republic of Crimea.

Anti-crisis measures act as a «rapid response» tool. But now, in the face of uncertainty about the spread of coronavirus infection and its duration, government regulation must be aimed at improving the institutional environment of information entrepreneurship.

The developed strategy to improve the efficiency of information entrepreneurship in the Republic of Crimea will allow planning and forecasting of large-scale effects on information business activities.

Keywords: Entrepreneurship; Strategic planning and forecasting Information and communication technologies; Information entrepreneurship; Management decisions Improving organizational communications Entrepreneurial structures; Anti-crisis measures; uncertainty over the spread of coronavirus infection; Institutional environment massive effects.

[1].

[2].

[3-5].

[6-8].

Cisco [9].

[10].

Alcatel Lucent 1 2006, 12500

[11].

Microsoft [12]. 150 Rss. Mac Teh X Apple.

-2021- 1

Linux.

Linux

Microsoft,

Novell,

[13].

(. 1).

- 1.
- 2.
- 3.
- 4.
- 5.

- 1.
- 2.
- 3.

- 1.
- 2.
- 3.

.I.

()

[14].

}
 }
 }
 (
)

2030

[1].

)
 }
 }

)
)
)

1)

2)

3)

4)

5)

6)

7)

8)

[16–18]: [15].

1.

2.

3.

)

)

)

)

4.

[19].

124,3 [19].
 2019 . 62
 IT-
 [20].
 () ()
 2020 .
 2021 .
 () , 1,8 (53%)
 COVID-19
 [21].
 40% 75%
 40
 219
 -2021- 1

13%
2018 .» [18].

2020

2020 .

[20–21]:

17

3

(1/2

220

;

;

PON / FTTH;

;

;

« » (2021–2026 .) —

« » (2027–2030 .) —

[22],

[23].

[23].

. 1550 «

», .1542 « » , «

»: «

5 1549

» [22, 24, 25].

[22].

1. [Electronic Resource] // minek.rk.gov.ru/ru/structure/628 (: 20.01.2021).
2. [Electronic Resource] // products/ipo/prime/doc/92762/#ixzz4eiU25bCS (: 20.01.2021).
3. // Windows ITPro/re. — 2017. — 4(). — P. 18–20.
4. Fuchs C. The implications of new information and communication technologies for sustainability / C. Fuchs [Electronic Resource] // *Environment, Development and Sustainability*. — 2008. — Volume 10, Issue 3 (June). — Pp. 291–309. — Access Mode: doi.org/10.1007/s10668-006-9065-0 (date of the application: 20.01.2021).
5. Kirilchuk S.P. Challenges of strategic Planning at a modern Enterprise/ S.P. Kirilchuk, E.V. Nalivaychenko, T.N. Skorobogatova, Cherniavaia A.L., A.O. Kaminskaya // *ADALTA: Journal of Interdisciplinary Research*. — 2020. — Special Issue (10/01-XI). — P. 43–46.
6. Irawan, T. ICT and economic development: comparing ASEAN member states / T. Irawan [Electronic Resource] // *International Economics and Economic Policy*. — 2014. — Volume 11, Issue 1–2 (February). — Pp. 97–114. — Access Mode: doi.org/10.1007/s10368-013-0248-5 (date of the application: 20.01.2021).
7. Lane N. Advancing the Digital Economy into the 21st Century / N. Lane [Electronic Resource] // *Information Systems Frontiers*. — 1999. — Volume 1, Issue 3 (October). — Pp. 317–320. — Access Mode: doi.org/10.1023/A:1010010630396 (date of the application: 20.01.2021).
8. Machlup F. The Production and Distribution of Knowledge in the United States (Classic Reprint) / F. Machlup. — London: Forgotten Books, 2018. — 440 .
9. Cisco Wideband Videotron [Electronic Resource] // Cisco Systems. — : www.cisco.com/web/RU/news/releases/txt/1049.html/ (: 20.02.2021).
10. [Electronic Resource] // en.unesco.org/ (: 20.02.2021).
11. BigCharts [Electronic Resource] // Investment research Web site. — Access Mode: www.bigcharts.com (date of the application: 20.02.2021).
12. Microsoft Forefront Client Security / [Electronic Resource] // www.anti-malware.ru/node/57 (: 20.02.2021).
13. 2, 2014 [Electronic Resource] // jurnali-online.ru/kompyuternie/kompyuternyj-mir-2-fevral-2014.html (: 20.02.2021).
14. Nalivaychenko E.V. Managing Intellectual Property in Information Econom / E.V. Nalivaychenko, S.P. Kirilchuk, N.V. Apatova, T.N. Skorobogatova, O.V. Boychenko // *Astra Salvensis*. — 2018. — VI. Special Issue. — P. 711–721.
15. 90% - IoT 2017 / [Electronic Resource] // « . . » — : www.aladdin-rd.ru/company/pressroom/articles/45240/ (: 21.02.2021).
16. Krugman, . Putin's Bubble Bursts / P. Krugman [Electronic Resource] // *The New York Times*. — Access Mode: www.nytimes.com/2014/12/19/opinion/paul-krugman-putins-bubblebursts.html?_r=1 (date of the application: 21.02.2021).
17. Kirilchuk S.P. The development of methods for the innovation infrastructure progress in Crimea region / S.P. Kirilchuk, E.V. Nalivaychenko // *Journal of Advanced Research in Law and Economics*. — 2017. — Vol VIII, Issue 4 (26). Summer. — P. 1226–1240.
18. [Electronic Resource] // [/digital-transformation/](http://digital-transformation/) (: 21.02.2021).
19. [Electronic Resource] // : (COVID-19), 2020. — : covid.economy.gov.ru/malyy-biznes (: 21.02.2021).
20. [Electronic Resource] // : (COVID-19), 2020. — :
21. (: 21.02.2021).

- 03.04.2020 434 (. 18.04.2020) []// « -
 ». — : www.consultant.ru/document/cons_doc_LAW_349344/ (: 21.02.2021).
 22. : 25.12.2008 N 284- []// « - ». — : www.consultant.ru/document/cons_doc_LAW_83000/ (: 21.02.2021).
 23. []. — : www.securitylab.ru/news/291275.php (: 21.02.2021).
 24. () 18.12.2006 N 230- (. 30.12.2020) (. 17.01.2021) []// « - ». — : www.consultant.ru/document/cons_doc_LAW_64629/ (: 21.02.2021).
 25. / 1550 []// « - ». — : www.consultant.ru/document/cons_doc_LAW_64629/caa9eb081dcc5da58e05a22e284a71f227e36002/- (: 21.02.2021).

SPISOK LITERATURY

1. Strategiya sotsial'no-ekonomicheskogo razvitiya Respubliki Krym do 2030 goda [Elektronnyy resurs] // Ofitsial'nyy sayt Ministerstva ekonomicheskogo razvitiya Respubliki Krym. — Rezhim dostupa: minek.rk.gov.ru/ru/structure/628 (data obrashcheniya: 20.01.2021).
2. Strategiya razvitiya informatsionnogo obshchestva v Rossii (Utv. Prezidentom RF 7 fevralya 2008 g. Pr-212) [Elektronnyy resurs] // Informatsionno-pravovoy portal GARANT.RU. — Rezhim dostupa: www.garant.ru/products/ipo/prime/doc/92762/#ixzz4eiU25bCS (data obrashcheniya: 20.01.2021).
3. Kliri L. Tendentsii razvitiya informatsionnykh tekhnologiy / Liam Kliri // Windows ITPro/re. — 2017. — 4 (aprel'). — S. 18–20.
4. Fuchs C. The implications of new information and communication technologies for sustainability / C. Fuchs [Electronic Resource] // Environment, Development and Sustainability. — 2008. — Volume 10, Issue 3 (June). — Pp. 291–309. — Access Mode: doi.org/10.1007/s10668-006-9065-0 (date of the application: 20.01.2021).
5. Kirilchuk S.P. Challenges of strategic Planning at a modern Enterprise/ S.P. Kirilchuk, E.V. Nalivaychenko, T.N. Skorobogatova, Cherniavaia A.L., A.O. Kaminskaya // AD ALTA: Journal of Interdisciplinary Research. — 2020. — Special Issue (10/01-XI.). — P. 43–46.
6. Irawan, T. ICT and economic development: comparing ASEAN member states / T. Irawan [Electronic Resource] // International Economics and Economic Policy. — 2014. — Volume 11, Issue 1–2 (February). — Pp. 97–114. — Access Mode: doi.org/10.1007/s10368-013-0248-5 (date of the application: 20.01.2021).
7. Lane N. Advancing the Digital Economy into the 21st Century / N. Lane [Electronic Resource] // Information Systems Frontiers. — 1999. — Volume 1, Issue 3 (October). — Pp. 317–320. — Access Mode: doi.org/10.1023/A:1010010630396 (date of the application: 20.01.2021).
8. Machlup F. The Production and Distribution of Knowledge in the United States (Classic Reprint) / F. Machlup. — London: Forgotten Books, 2018. — 440 .
9. S pomoshch'yu resheniya Cisco Wideband kanadskaya kompaniya Videotron ustanovila rekord skorosti peredachi dannykh v Internete [Elektronnyy resurs] // Cisco Systems. — Rezhim dostupa: www.cisco.com/web/RU/news/releases/txt/1049.html/ (data obrashcheniya: 20.02.2021).
10. Okinavskaya Khartiya global'nogo informatsionnogo obshchestva (Okinava, 22 iyulya 2000 goda) [Elektronnyy resurs]. — Rezhim dostupa: en.unesco.org/ (data obrashcheniya: 20.02.2021).
11. BigCharts [Electronic Resource] // Investment research Web site. — Access Mode: www.bigcharts.com (date of the application: 20.02.2021).
12. Panasenko A. Obzor Microsoft Forefront Client Security / A. Panasenko [Elektronnyy resurs]. Rezhim dostupa: www.anti-malware.ru/node/57 (data obrashcheniya: 20.02.2021).
13. Komp'yuternyy mir 2, fevral' 2014 [Elektronnyy resurs] // Zhurnaly onlayn. — Rezhim dostupa: jurnali-online.ru/kompyuternie/kompyuternyj-mir-2-fevral-2014.html (data obrashcheniya: 20.02.2021).
14. Nalivaychenko E.V. Managing Intellectual Property in Information Econom / E.V. Nalivaychenko, S.P. Kirilchuk, N.V. Apatova, T.N. Skorobogatova, O.V. Boychenko // Astra Salvensis. — 2018. — VI. Special Issue. — P. 711–721.
15. Levenkov O. 90% IB-ekspertov schitayut IoT glavnoy ugrozoy bezopasnosti v 2017 godu / O. Levenkov [Elektronnyy resurs] // Kompaniya «Aladdin R.D.». — Rezhim dostupa: www.aladdin-rd.ru/company/pressroom/articles/45240/ (data obrashcheniya: 21.02.2021).
16. Krugman, R. Putin's Bubble Bursts / P. Krugman [Electronic Resource] // The New York Times. — Access Mode: www.nytimes.com/2014/12/19/opinion/paul-krugman-putins-bubblebursts.html?_r=1 (date of the application: 21.02.2021).
17. Kirilchuk S.P. The development of methods for the innovation infrastructure progress in rimea region / S.P. Kirilchuk, E.V. Nalivaychenko // Journal of Advanced Research in Law and Economics. — 2017. — Vol VIII, Issue 4 (26). Summer. — P. 1226–1240.

18. Modul'naya kontsepsiya tsifrovoy transformatsii [Elektronnyy resurs] // Institut analiza investitsionnoy politiki. — Rezhim dostupa: mniap.rf/digital-transformation/ (data obrashcheniya: 21.02.2021).

19. Malyy biznes [Elektronnyy resurs] // Ekonomika bez virusa: Ofitsial'nyy internet-resurs dlya informirovaniya predprinimateley po voprosam podderzhki v period koronavirusa (COVID-19), 2020. — Rezhim dostupa: covid.economy.gov.ru/malyy-biznes (data obrashcheniya: 21.02.2021).

20. Mery podderzhki biznesa [Elektronnyy resurs] // Stopkoronavirus.rf: Ofitsial'nyy internet-resurs dlya informirovaniya naseleniya po voprosam koronavirusa (COVID-19), 2020. — Rezhim dostupa: ctopkoronavirus.rf (data obrashcheniya: 21.02.2021).

21. Ob utverzhdenii perechnya otrasley rossiyskoy ekonomiki, v naibol'shey stepeni postradavshikh v usloviyakh ukhudsheniya situatsii v rezul'tate rasprostraneniya novoy koronavirusnoy infektsii: Postanovleniye Pravitel'stva RF ot 03.04.2020 434 (red. ot 18.04.2020) [Elektronnyy resurs] // SPS «Konsul'tant-Plyus». — Rezhim dostupa: www.consultant.ru/document/cons_doc_LAW_349344/ (data obrashcheniya: 21.02.2021).

22. O peredache prav na yedinye tekhnologii: Federal'nyy Zakon ot 25.12.2008 N 284-FZ [Elektronnyy resurs] // SPS «Konsul'tant-Plyus». — Rezhim dostupa: www.consultant.ru/document/cons_doc_LAW_83000/ (data obrashcheniya: 21.02.2021).

23. Mezhdunarodnyy al'yans intellektual'noy sobstvennosti [Elektronnyy resurs]. — Rezhim dostupa: www.securitylab.ru/news/291275.php (data obrashcheniya: 21.02.2021).

24. Grazhdanskiy kodeks Rossiyskoy Federatsii (chast' chetvertaya) ot 18.12.2006 N 230-FZ (red. ot 30.12.2020) (s izm. i dop., vstup. v silu s 17.01.2021) [Elektronnyy resurs] // SPS «Konsul'tant-Plyus». — Rezhim dostupa: www.consultant.ru/document/cons_doc_LAW_64629/ (data obrashcheniya: 21.02.2021).

25. Obshchiye usloviya peredachi prava na tekhnologiyu / GK RF Stat'ya 1550 [Elektronnyy resurs] // SPS «Konsul'tant-Plyus». — Rezhim dostupa: www.consultant.ru/document/cons_doc_LAW_64629/caa9eb081dc5da58e05a22e284a71f227e36002/ (data obrashcheniya: 21.02.2021).

2 2021

29 2021

Vernikov Vitaly Alexandrovich,

Ph.D. in Economics, Associate Professor,
Institute of Social Sciences,
Moscow, Russian Federation.

Konovalenko Irina Evgenievna,

Senior Lecturer of the Accounting and Taxation Department,
G.V. Plekhanov Russian University of Economics,
Moscow, Russian Federation.

Kornilova Elina Sergeevna,

Head of Finance Department — Chief Accountant,
Regional public organization «The Professional Union of Health Workers in Moscow»,
Moscow, Russian Federation.

ACCOUNTING AS A TOOL AGREEMENT OF INTERESTS OF THE STATE AND ECONOMIC ENTITIES

An enterprise, regardless of its industry affiliation, form of ownership, size, or profile, is a structural unit of the country's economy that fulfills public needs by creating goods and providing services. Macroeconomic processes in all spheres of public life in the country and the world depend on the functioning of the enterprise at the micro level. In this regard, the study of the

economy of the enterprise is necessary for planning and organizing the effective activities of the company in conditions of limited resources and making rational economic decisions on the principles of differentiation, continuity, flexibility, integration and informatization. In turn, the management of the enterprise cannot be carried out without solving financial problems of controlling the feasibility of conducting business operations, the volume, structure and movement of property, the use of material, financial and labor resources aimed at achieving the main goal of the enterprise — maximizing profit with optimal use of capacities and minimize costs. The collection, fixing, generalization and analysis of data on the size and structure of income and expenses, the results of economic activity, financial stability is carried out by accounting, using specific techniques and methods of processing information, based on knowledge of the processes of functioning and development of the company. Proper accounting is the basis of a successful organization in a modern economy. This article discusses the role of accounting in the interaction of an enterprise with the state and other counterparties within the framework of the economic and legal sphere.

Keywords: accounting, control, information, state, tax accounting.

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.

[5].

1.

2.

3.

-

« »

« »

[5].

» , « »

[8].

[9].

« ».

1.

¹ « » [] — : moluch.ru/blmcbn/5152/m61386f42.gif

1. ... // ... —2019.— 11 (45).— .52–56.

2. ... // ... —2017.— 4 (41).— .14–22.

3. ... / ... —2019.— 3 (48).— .70–81.

4. // (...).—2014.— 20.— .77–87.

5. / ... // V — ,2019.— .196–199.

6. ... // V — , 2019. — .132–135.

7. ... / ... —2019.— 2 (47).— .49–55.

8. ... / ... // ,2012.—263 .

9. // ... —2017.— 5.— .50–58.

10. // ... : ... , —2015.— .148–150.

11. // ... / ... , —2015.— .153–158.

12. // — 2014: Materials of the X International scientific and practical conference, 2014.— .12–13.

13. / . . . // : , , . — 2016. — 4 (37). — .102-107.
14. / . . . // : , , . — 2019. — 1 (46). — .210–216.

SPISOK LITERATURY

1. Antsiferova P.Ye. Bukhgalterskiy uchet razviti: ot shkol k sistemam bukhgalterskogo ucheta // P.Ye. Antsiferova, S.N. Zveryayeva // Nauchnyy zhurnal. — 2019. — 11 (45). — S. 52–56.
2. Blazhevich O.G. Upravleniye pribyl'yu predpriyatiya / O.G. Blazhevich, N.S. Safonova // Nauchnyy vestnik: finansy, banki, investitsii. — 2017. — 4 (41). — S. 14–22.
3. Burkal'tseva D.D. Investitsii v obespechenii effektivnosti deyatelnosti predpriyatiy malogo i srednego predprinimatel'stva v usloviyakh transformatsii konkurentnoy sredy / D.D. Burkal'tseva, V.A. Vernikov, O.A. Guk, A.S. Tyulin // Nauchnyy vestnik: finansy, banki, investitsii. — 2019. — 3 (48). — S. 70–81.
4. Vernikov V.A. Biznes-planirovaniye startapov v kontekste privlecheniya venchurnykh investitsiy / V.A. Vernikov // MIR (Modernizatsiya. Innovatsii. Razvitiye). — 2014. — 20. — S. 77–87.
5. Vernikov V.A. Puti obespecheniya bezopasnosti v bukhgalterskom uchete rossiyskikh predprinimatel'skikh struktur / V.A. Vernikov, I.Ye. Konovalenko, E.S. Kornilova // Finansovo-ekonomicheskaya bezopasnost' Rossiyskoy Federatsii i yeye regionov Materialy V Mezhdunarodnoy nauchno-prakticheskoy konferentsii. — Simferopol', 2019. — S. 196–199.
6. Vernikov V.A. Ugrozy informatsionnoy bezopasnosti v bukhgalterskom uchete / V.A. Vernikov, I.Ye. Konovalenko, E.S. Kornilova // Finansovo-ekonomicheskaya bezopasnost' Rossiyskoy Federatsii i yeye regionov. Materialy V Mezhdunarodnoy nauchno-prakticheskoy konferentsii. — Simferopol', 2019. — S. 132–135.
7. Vernikov V.A. Vliyaniye debitorskoy i kreditorskoy zadolzhennosti na finansovoye polozheniye predprinimatel'skikh struktur / V.A. Vernikov, I.Ye. Konovalenko, E.S. Kornilova // Nauchnyy vestnik: finansy, banki, investitsii. — 2019. — 2 (47). — S. 49–55.
8. Kirillova O.S. Komplayens v sisteme nalogovogo administrirovaniya / O.S. Kirillova // Nalogovyye sistemy. Metodologiya razvitiya: monografiya. — M.: YUNITI-DANA, 2012. — 263 s.
9. Konovalenko I.Ye. Vozniknoveniye i razvitiye bukhgalterskogo ucheta / I.Ye. Konovalenko, M.D. Medzhidzade, A.N. Tropnikova // Ekonomicheskiye issledovaniya i razrabotki. — 2017. — 5. — S. 50–58.
10. Konovalenko I.Ye. Problemy iskazheniya informatsii bukhgalterskoy otchetnosti / I.Ye. Konovalenko, K.E. Papadopulu // Teoriya i praktika bukhgalterskogo ucheta v usloviyakh integratsii: sostoyaniye, problemy perspektivy razvitiya mezhdunarodnaya nauchno-prakticheskaya internet-konferentsiya prepodavateley i aspirantov. — 2015. — S. 148–150.
11. Konovalenko I.Ye. Problemy i perspektivy razvitiya bukhgalterskogo ucheta / I.Ye. Konovalenko, A.A. Shadeyeva // Teoriya i praktika bukhgalterskogo ucheta v usloviyakh integratsii: sostoyaniye, problemy perspektivy razvitiya mezhdunarodnaya nauchno-prakticheskaya internet-konferentsiya prepodavateley i aspirantov. — 2015. — S. 153–158.
12. Konovalenko I.Ye. Sovershenstvovaniye informatsionnoy bazy dlya prinyatiya upravlencheskikh resheniy / I.Ye. Konovalenko // Vesti sovremennoy nauki — 2014: Materials of the X International scientific and practical conference, 2014. — S. 12–13.
13. Kotelevskaya Yu.V. Osobennosti finansirovaniya deyatelnosti kompaniy v sovremennykh usloviyakh khozyaystvovaniya / Yu.V. Kotelevskaya, O.G. Blazhevich // Nauchnyy vestnik: finansy, banki, investitsii. — 2016. — 4 (37). — S. 102-107.
14. Natarova Ye.V. Istoricheskiye predposylki mezhdunarodnoy standartizatsii bukhgalterskogo ucheta v gosudarstvennom sektore / Ye.V. Natarova // Nauchnyy vestnik: finansy, banki, investitsii. — 2019. — 1 (46). — S. 210–216.

26 2021

29 2021

-

,
,
,
()
« . . » ,
.

« »

, 14 , 143 ,

« » ,

« » ,

» , «
» ,

« » ,

336.64

Vorobyov Yuriy Nikolaevich,
Doctor of Economics, Professor,
Head of the Department of Business Finance and Insurance,
Institute of Economics and Management (structural subdivision),
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

FINANCIAL PROVISION OF THE INNOVATIVE ENERGY DEVELOPMENT IN THE REPUBLIC OF CRIMEA

- ...
- ...
- ...
- ...
1. ... / ... , ... , ... , ... -
— : ... , 1986. — 89 .
 2. [...]: 26.03.2003
35- (... 21.07.2014). — : docs.cntd.ru/document/901856089 (20.10.2015).
 3. [...] // -
« ... » (« ... »). — : www.c-
inform.info/ (... 21.10.2015).
 4. [...] // . — : utmagazine.ru/
posts/8852-metody-finansirovaniya (... 20.10.2015).
 5. // . . — 2014. — 2. — . 48-49. /

... .20 . 60 84 1/8.
Times. . 27.
50 . .

: 295051,

, 5/7.