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(095-759-10-88),
e-mail: blolge@rambler.ru

(11 11 2013 .)

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CONTENTS

Finance

Vorobyova E.I. Efficiency using the facilities of local budgets.....	6
Vorobyov Yu.N. Influence of tax system on forming of investment potential of local budgets.....	13
Belopolskaya T.V. Financial mechanism of intellectual property.....	21
Bodner G. Trends in the development of non-state pension funds in the Republic of Kazakhstan....	25
Korobkov D.V., Mankovskyi D.O. The EVA concept: methodology, advantages and disadvantages, ways of the calculation's improvement.....	32
Pantielieieva N.N. Methodical approaches to definition and evaluation of the reserves for increasing the efficiency of financial innovations.....	37
Polzikova A.V., Gorshkov Y.N. Tax regulation particularly challenging economic activities of businesses	44

Banks

Azizov G.S., Posnaya E.A. Bank capital formation in the globalization of financial and credit market in Ukraine.....	48
Niezviestna O.V., Kasyan O.V. Adaptation of international experience for crediting of agricultural enterprises to the conditions of Ukraine.....	51
Filatova Y.V. Features electronic document management systems in the financial-banking sphere	56
Shaperenkov A.V. State-bank partnership in providing monetary innovation in Ukraine.....	60
Mstoyan K.V., Mohamad A.V. The bankruptcy of the bank: economic essence, types and causes	66

Investments

Guzenko O.P., Shokalo T.P. Bank investment crediting: setting the problems and prospects.....	74
Antonets M.V., Lengyel A.V. Methods and tools for monitoring financial companies investment projects.....	79
Talalaeva A.A. Factors which shape investment attractiveness rating of the state.....	84

Economics & Management

Kondratenko N.O., Lukianchenkova V.E. Theoretical foundations for fostering innovation enterprises of the construction industry in the region.....	89
Vershytsky A.V. Condition and direction of development of tourism infrastructure.....	94
Manzhura A.V. The typology of agricultural cooperative stores of Ukraine.....	100
Revak I.A. Intellectual potential in processes of national economy structural transformation.....	106
Yankovska V.A., Semenets A.A., Kuznetsova S.A. Asset and liability management company.....	111
Yakymenko O.V. Theoretical foundations of innovative potential of enterprises construction industry and its evaluation.....	115
Azarchenkova M.K. Theoretical and methodological foundations of anti-crisis management in construction.....	121
Berezhansky M.M. The analysis of conditions of innovative development of the economy in Ukraine.....	126
Kyrlyk N.V. The structure of the human capital of Transcarpathia and Ukraine.....	134
Kiselyov K. Consumption of industrial output Ukraine: statistical aspect.....	141

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» 27.05.1997 . [4]. [3, . 140],

[8], . . [12], . . [5], . . [9], . . [13], . . [6], . . [10], . . [14], . . [7], . . [11], . . [15], . . [16]

... ..

[1]

I. 2010-2012 . (.) *

	2010		2011		2012	
	69391,7	67575,6	73553,4	73086,9	86350,3	85852,0
-	8322,7	8769,2	7106,7	10915,9	7839,1	12635,7
	4011,9	2556,2	3817,9	1829,8	2585,7	1754,3
	1799,1	1614,7	971,1	822,7	630,5	571,5
-	83525,4	80515,7	85449,1	86655,3	97405,6	100813,5
-	81324,9	77766,2	96516,3	94875,6	125425,3	124459,6
	164850,3	158281,9	181965,4	181530,9	222830,9	225273,1

*

[17]

2010 49,3%, 2011 49,1%, 2012 53,0%, — 52,2%, 2012 56,3%, — 55,2%.

: 2010 . — 42,1%, 2011 . — 40,4%, 2012 . — 38,8%.
: 2010 . — 42,7%, 2011 . — 40,3%, 2012 . — 38,1%.

[9].

. . [18].

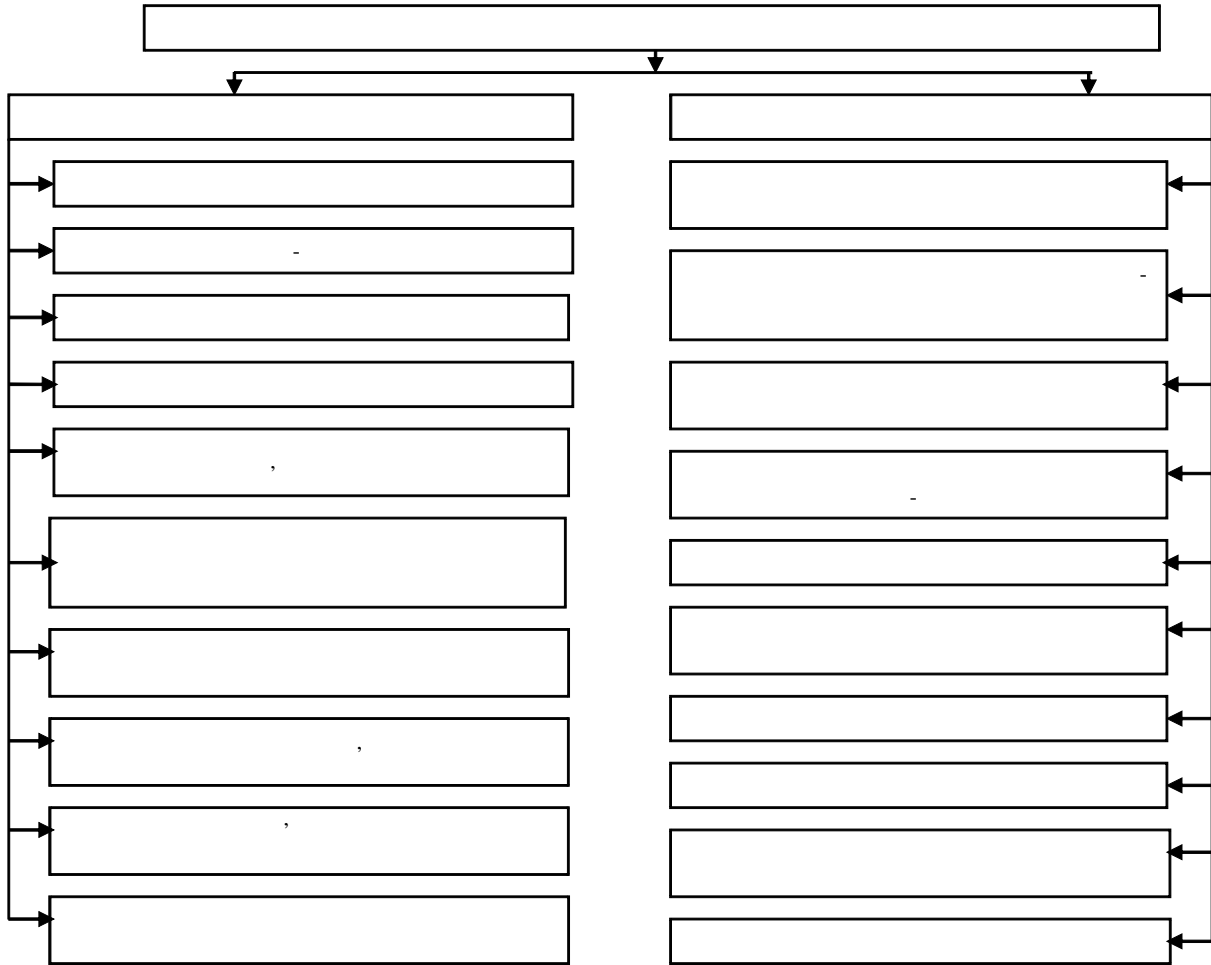
. . [9].

» [9, . 56].

[9, .57].

2010 2012

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.1.

[9, .60]

2013

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. » [2, . 197].

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[2, . 198-201].

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2.

2010-2012 .(. .) *

	2010		2011		2012	
1.	11158,8	10208,2	10835,2	9878,1	11663,4	10579,5
2.	0	0	1,0	1,0	2,0	1,2
3.	257,0	254,9	227,4	222,4	235,3	211,4
4.	10739,7	7802,4	16132,5	12352,5	18216,7	12981,0
5.	1174,5	579,7	1723,9	882,3	2522,6	1162,5
6.	7760,1	4586,9	10082,8	8355,1	22193,7	19680,0
7.	35590,1	35986,4	38217,1	38737,7	47492,0	47095,4
8.	6548,5	6359,9	7205,8	6924,5	8696,8	8151,1
9.	51722,6	51018,5	59509,4	59020,9	72248,9	71317,7
10.	35929,5	35223,6	42640,2	41894,5	51237,4	50052,5
	160880,8	152020,5	186575,3	178269,0	234508,8	221232,3

*

[17]

1. 8 2010 . — [: <http://www.zakon.rada.gov.ua>
2. : / []/ .
3. . — : , 2006. — 677 . i 28.06.1996 . 254 /96- . — [] . — : <http://zakon1.rada.gov.ua>.
4. : 21.05.1997 . 280/97- / : <http://zakon.rada.gov.ua>.
5. . — [] . — /
6. // . — 2006. — 11. — . 63-72.
7. / . . // . — 2007. — 2. — . 9-15.
8. // . — 2003. — 8. — . 13-18.
9. / . // . — 2004. — 10-12. — . 306-310.

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9. . . . : / . . . , — :
, 2012. — 249 .
10. . . . / . . .
// . — 2005. — 1. — . 10-15.
11. . . . / . . . , . . . -
// . — 2005. — 4. — . 93-98.
12. . . . / — ∴
, 2007. — 299 .
13. . . . (. . . , . . .) / . . . ;
. — ∴ , 2000. — 384 .
14. . . . /
. . . // . . . : . . . , — 2009. — 1(2) — . 53-57.
15. . . . :
/ . . . // — 2010. — 9. — . 3-13.
16. . . . / . . . // —
2006. — 4. — . 24-37.
17. . . . : . — [. . .] . — -
: <http://www.treasury.gov.ua>
18. . . . (. . .) / — ∴ -
, 1978. — 245 .

336.144.2

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[2], [3], [4], [1], [5], [6], [7]

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2010 18,4% 62,8% [9]

[10], 2011 78% (. 2).

16,1% 2011 .

2011 .,

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2010-2012 . (.) *

	2010 .		2011 .		2012 .	
	·	, %	·	, %	·	, %
-	67575,6	42,8	73086,9	40,3	85852,0	38,1
-	8769,2	5,5	10915,9	6,0	12635,7	5,6
	2556,2	1,6	1829,8	1,0	1754,3	0,8
	1614,7	1,0	822,7	0,4	571,5	0,3
-	80515,7	50,9	86655,3	47,7	100813,5	44,8
	77766,2	49,1	94875,6	52,3	124459,6	55,2
	158281,9	100	181530,9	100	225273,1	100

* [8]

2010
38,1%.

42,8%, 2012

(1%)

0,2 1,3-1,8%.

2011 .

« »

1,4% 2011 . 2,5% 2012 .

0,7% .

2011 , 7,5% 2012 .).

0,03% , — 0,0006-0,09% , — 0,2-0,4% , — 0,5-0,8% , — 0,4-0,6% .

0,0009- (7,1%

0,2-0,3% .

0,8%),

17

4.

2013 . () *

	'	%	'	%	'	%	'	%
	721311,1	64,1	72253,8	52,5	67526,0	88,8	793564,9	62,8
	640923,7	56,9					640923,7	50,7
	640503,7	56,9					640503,7	50,7
	420,0	0,0					420,0	0,0
			1715,9	1,2			1715,9	0,1
			1715,9	1,2			1715,9	0,1
	70374,4	6,3					70374,4	5,6
	61353,2	5,4					61353,2	4,8
	10013,0	0,9	68067,9	49,5	67526,0	88,8	78080,9	6,2
1.			20,0	0,0	20,0	0,0	20,0	0,0
2.	350,0	0,0					350,0	0,0
3.	240,0	0,0					240,0	0,0
4.	9423,0	0,8					9423,0	0,7
5.								
6.			541,9	0,4			541,9	0,0
			67506,0	49,1	67506,0	88,8	67506,0	5,3
			2470,0	1,8			2470,0	0,2
	12642,1	1,1	35721,0	26,0	900,0	1,2	48363,1	3,8
	451,2	0,0					451,2	0,0
	11742,0	100					11742,0	0,9
	6,1	0,0	6600,0	4,8	6600,0	8,7	6606,1	0,5
	391892,3	34,8	19505,2	14,2	1000,0	1,3	411397,5	32,6
			3500,0	2,5			3500,0	0,3
	1125851,6	100	137580,0	100	76026,0	100	1263431,6	100

* [12].

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1. . . . / . . .
// . — 1999. — 5. — .127.
 2. . . . / . . . ,
. . . // . — 2003. — 8. — .13.
 3. . . . : [. . .] / . . . — .: - « . . . »,
, 1999. — 487 . — ISBN 966-7293-74-2.
 4. . . . : . . . , . . . / — .:
, 2000. — 384 .
 5. . . . / . . . , — .: . . . , 2003. — 282 .
 6. . . . : [. . .] /
. — .: . . . , 2004. — 344.
 7. . . . / . . . , . . . //
: — .: . . . — .22, 2009. — . 564–572.
 8. . . . : — [. . .] . — -
: <http://www.treasury.gov.ua>
 9. . . . 8 2010 . — [. . .] -
]. — : <http://www.zakon.rada.gov.ua>
 10. . . . 2 2010 . — [. . .] -
]. — : <http://www.zakon4.rada.gov.ua>.
 11. . . . : 20.05.1993 56-93.
 12. . . . - . — [. . .]
]. — : <http://kievcity.gov.ua>

26 2013

2015 «-2020»,

54 2012 . 51 2010 . ;
0,75% 0,9%;

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I.

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	, %	,	,	,		, %
2003	14,6	1142	430	22847	520	7,0
2004	11,5	1482	606	7416	710	5,6
2005	10	1727	645	3978	769	5,8
2006	8,2	1808	690	3152	657	6,5
2007	10	1145	424	2408	786	6,7
2008	11,5	1419	634	2526	881	6,7
2009	10,8	1647	680	2446	758	5,9
2010	10,7	1893	753	2685	641	4,8
2011	11,5	2043	479	2408	663	3,8
2012	12,8	2510	517	3238	897	3,8

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2. —2004.— 3-4.— 410-424. / —

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4. // .—2004.— 7.— .97. /

4. / // .—2003.— 3.— .144-146.

368.914 : [330.146 : 336.76]

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1997 « 1998 » [3],

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3177,4 2012 (8,42 .)

— 39,2 .), 20,1% — 3138,4 .

26

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(2645,6 . . .).
0,053 . (. 1).

1 2013 . 1

I. , 2007-2012 . *

	2007	2008	2009	2010	2011	2012	2012 / 2007, %	2008 / 2007, %
()	14	14	14	13	11	11	78,6	100,0
,	9,22	9,61	7,73	7,99	8,14	8,42	91,3	104,2
,	1208,1	1420,5	1860,5	2258,2	2651,4	3183,2	263,5	117,5
,	912,1	1184,7	1488,8	1821,7	2003,7	2470,1	270,8	129,9
,	1211,9	1412,9	1860,8	2260,1	2652,2	3188,3	263,1	116,6
,	1195,1	1378,4	1839,6	2223,8	2546,1	3129,4	261,9	115,3
,	339,3	307,0	481,7	571,4	555,1	667,4	196,7	90,5
, %	9,4	8,8	10,9	10,4	9,7	10,1	—	—
, %	28,1	21,6	25,9	25,9	20,9	21,0	—	—
	0,04	0,064	0,054	0,054	0,054	0,053	—	—

* [4, 7, 8]

2007-2012 . , 8,7%. , 2009 « — », -
-
-
2009
1,88 ., 2012 (, 2010-2012 .)
0,69 . , -
-
2,6 . (2008 117,5%).
2012 37,8 . 1,3 . — 8,3%
-
4,2 . 0,1 .
-
0,1-0,2%,
-
1 2013 . 3183,2
20,1% , (2651,4 . .).
2470,1 . — 23,3%
2012 . (2003,7 .). 2007 2012 .
163,5%, — 170,8%.
2008 17,5% 29,9%.

2012 .
 20,2% — 2652,2 . 3188,3 . , 2007-2012 . — 2,63 .
), 555,1 . 667,4 . , 20,2% .
 2007 2012 20,9 21,0% .
 1,96 .
 , 2008 ,
 9,5% .
 2007 28,1% , 2008 21,6% .
 2013 10,1% 2011 0,5 . , 2007 —
 2,15 . .
 2012 3129,4 .
 2007-2012 . 2.

2.
 2007-2012 ., % *

	2007	2008	2009	2010	2011	2012	2012 – 2007,	2008 – 2007,
(,)	25,4	30,8	40,7	45,0	45,3	50,5	+25,1	+5,4
, . . :	8,6	10,3	12,1	8,4	5,7	5,1	-3,5	+1,7
	1,7	2,7	2,8	2,1	0,7	0,7	-1,0	+1,0
	6,9	7,6	9,3	6,3	5,0	4,4	-2,5	+0,7
	0,1	—	4,0	2,0	3,6	2,3	+2,2	-0,1
	2,9	1,7	1,0	1,4	5,0	2,1	-0,8	-1,2
, . . :	46,3	46,4	36,9	34,0	28,4	25,9	-20,4	+0,1
	15,9	9,9	10,7	8,5	5,7	5,4	-10,5	-6,0
	30,4	36,5	26,2	25,5	22,7	20,5	-9,9	+6,1
2-	14,8	9,0	5,0	7,9	7,0	10,4	-4,4	-5,8
	1,9	1,6	—	1,3	5,0	3,7	+1,8	-0,3
	0	0,2	0,3	0	0	0	0	+0,2

* [4, 8]

2012 50,5% ,
 — 49,1% .
 25,9% , — 20,5% — 5,4% .
 — 5,1% , 10,4% ,
 — 4,4% .
 3,7% ,
 — 2,3% , — 2,1% .
 2007 2012
 25,4% 50,5% (46,3%
 25,1 . .)
 25,9% , 20,4 . .

10,5 . . . , — 27,3 . . .
— 9,9 . . .

2012
(2008-2012 . . .): — 23,48%,
— 20,83% (
42,71%). (2010-2012 . . .): — 12,23%, —
9,91% (— 22,72%). : — 4%, —
1,75% (— 6%) [8].

. 3.

3.

2007-2012 . . , % *

	2007	2008	2009	2010	2011	2012	2012 – 2007, . . .
12 :							
-	9,47	-0,84	11,95	4,39	2,59	4,00	-5,47
	18,8	9,50	6,20	7,80	7,40	6,00	-12,8
, . . .	-9,33	-10,34	+5,75	-3,41	-4,81	-2,00	—
(36 . . .):							
-	32,9	22,79	21,54	16,05	23,48	12,23	—
	38,57	41,01	38,15	25,36	22,96	22,72	—
, (60 . . .):							
-	46,15	36,61	47,52	43,55	30,04	23,48	—
	57,90	61,90	61,14	61,44	59,95	42,71	—

* [6]

(2009 . . .), , -
2007 (9,33 . . .) 2008 (10,34 . . .) . . . 2008
(-0,84%),

(11,95%).
2,59% 2011 4,0% 2012 . . . 5,47 . . . ,
2007 2012 (12,8 . . .), 2012
2,0 . . .

« »

- [2].
1. 1997
 2. 2012 3183,2 2007 2012 2,63 25,4% 50,5% (25,1 . .) 46,3% 25,9%, 20,4 . .
 3. () : (2008-2012 .) — 23,48% (42,71%); (2010-2012 .) — 12,23% (— 22,72%); 2012 — 4% (— 6%).
 - 4.
1. 08.07.2011 . 3668-VI. — [] — : www.rada.gov.ua.
 2.] — : <http://mangystau.enbek.gov.kz/node/272880>.
 3. 20 1997 136. — [] — : <http://www.zakon.kz/212306-zakon-respubliki-kazakhstan-ot-20.html>.
 4. 2011 / . — [] — : http://www.rfcaratings.kz/reports/pension_report_2012.pdf.
 5. . — [] — : <http://www.afn.kz/>
 6. / . — [] — : <http://www.afn.kz/index.cfm?docid=770>.
 7. / . — [] — : <http://www.afn.kz/index.cfm?docid=773>.
 8. 2013 ./ [] — : http://www.grantum.kz/up_files/tekushee%20sostoyanie.pdf.

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« ».
« ».

EVA:

EVA

EVA

EVA,
x

Economic Value Added —

[1],

[2],

[3]

[4].

[5] EVA (

),

EVA

(ROE, RO).

EVA

1)

2)

3)

EVA

EVA

EVA

$$EVA = NOPAT - K \times CC,$$

(1)

NOPAT —

$$(NOPAT = \dots s);$$

EVA.

1)

2)

3)

—NOA.

NOPA
NOA.

EVA

$$EVA = (\dots) \times$$

(2)

•

$$(NOPA / NOA);$$

•

$$EVA > 0.$$

EVA

$$NOPA / NOA > 0.$$

EVA

EVA

EVA

EVA

164

[2].

(NOA),

NOPA .

NOPA .

- 1) ;
- 2) ;
- 3) ;
- 4) ;
- 5) NOA ;
- 6) (,) ;
- 7) () ;
- 8) NOA, (,) ;
- 9) NOA, (,) ;
- 10) (,) ;
- 11) (,) ;
- 12) (,) ;

NOA NOPA .

- 1) () ;
- 2) (,) ;
- 3) (,) ;

NOPA

NOPA

[5].

EVA

EVA

1.
$$\frac{EVA}{NOA} = \frac{NOPAT - CC \times NOA}{NOA} = \frac{NOPAT}{NOA} - \frac{CC \times NOA}{NOA} = r - CC, \quad (3)$$

ROE, (/), « », NOA, EVA

2.
$$EVA = \frac{EVA}{+ \times NOA} \quad (4)$$

EVA, EVA, (ROS, RO^{EVA});

EVA — ROS (NO A , EVA, EVA, EVA

- EVA ;
- EVA , EVA — EVA

EVA. EVA, RO, EV, EVA

EVA

EVA

x

EVA.

1. Handbook of Business Valuation 2nd Ed / Thomas West, Jeffrey Jones. — 2003. — 746 p.

2. / . . . — .: , 2007. — 448 .

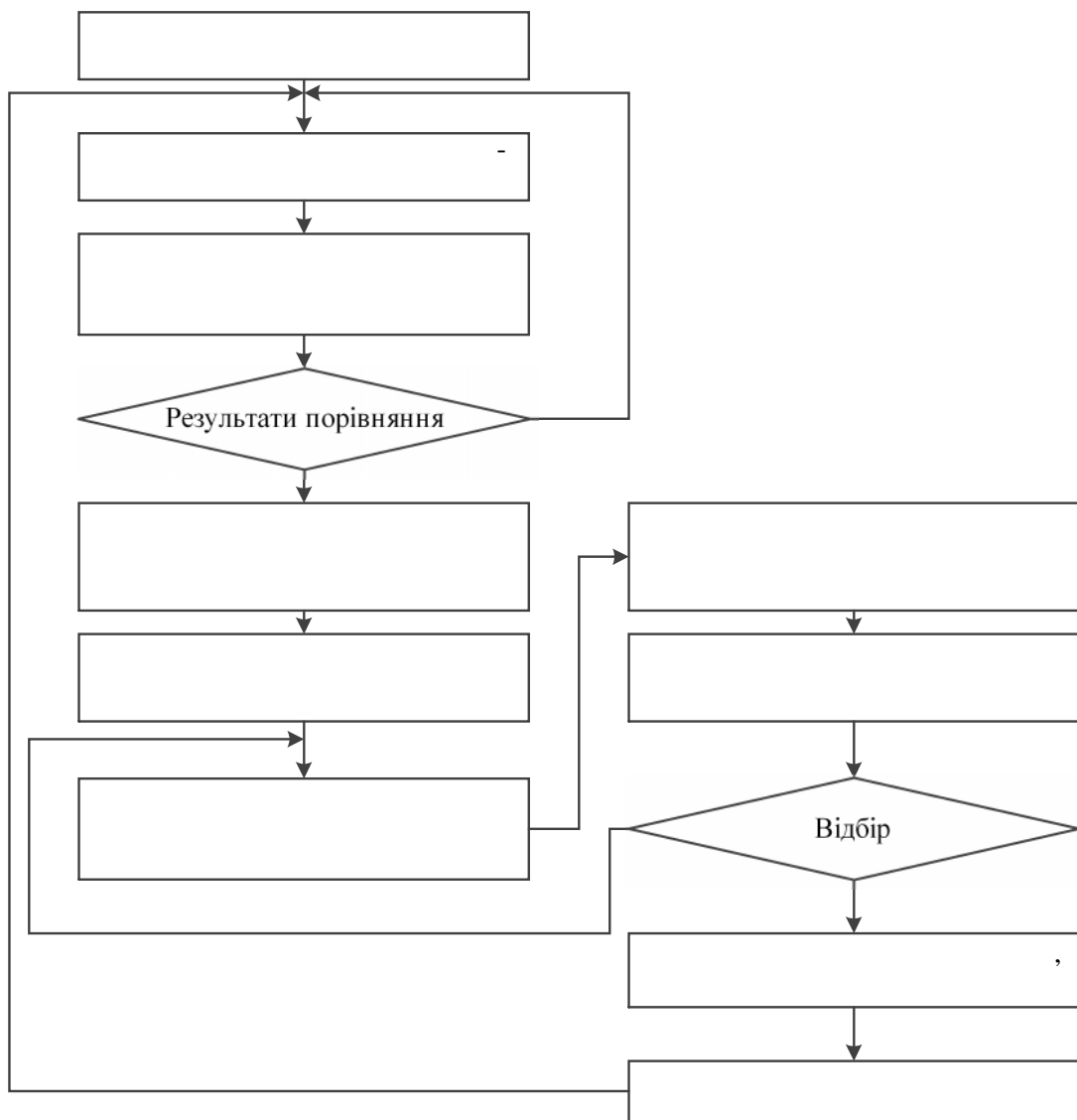
3. . . — /

— .: , 2005. — 190 .

4. () / . . — .: -

, 2003. — 544 .

5. EVA & Strategy. Stern Stewart & Co. Research, The Americas, 2000.



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()

$$\Delta RP = F(P_{\max} - P_{\text{fact}}) \rightarrow \min_{P_{\max}, P_{\text{fact}}} \quad (1)$$

$$PR_{CR_INN} = F(N_{INN_E} / N_{INN}) \rightarrow 1, \quad (2)$$

$$PR_{CR_INN} = (N_{INN_E} + N_{INN_A}) / (N_{INN} - N_{INN_SL}), \quad (3)$$

$$N_{INN_SL} = 0.$$

$$E_{CR_INN} = (\sum C_{N_{INN_E}} + \sum C_{N_{INN_A}}) / \sum C_{N_{INN}} \quad (4)$$

$$T_{AVG_CR_INN} = \sum_{i=1}^{N_{INN_E}} T_i / N_{INN_E} \quad (5)$$

$$PR_{IND_INN} = F(N_{IND_INN} / N_{INN_E}) \rightarrow 1. \quad (6)$$

$$E_{IND_INN} = \sum C_{N_{IND_INN}} / \sum C_{N_{INN_E}} \quad (7)$$

$(A_{E_INN}),$

(5).

$$T_{STEP} = \{MF, M, AD, ES, R, \dots\}, \quad (8)$$

MF — , R — , M — , AD — , ES —

$$PR_{MOD_INN} = \frac{N_{MOD_INN}}{N_{IND_INN}} \quad (9)$$

$$E_{MOD_INN} = \frac{\sum C_{N_{MOD_INN}}}{\sum C_{N_{IND_INN}}} \quad (10)$$

$$PR_{INN} = S \cdot PR_{S_INN} \times A_{E_INN} \times PR_{T_INN}, \quad (11)$$

$$E_{INN} = S \cdot E_{S_INN}, \quad (12)$$

$$PR_{T_INN} = T_{INN} / S_S \cdot T_{AVG_S_INN}, \quad (13)$$

$$PR_{S_INN} = \left(\frac{A_{E_INN}}{T_{INN}} \right) \cdot E_{S_INN} \cdot T_{AVG_S_INN}$$

$$y = b_0 + \sum_{i=1}^m b_i x_i + \sum_{i=1}^m \sum_{j=1}^m b_{ij} x_i x_j, \quad (14)$$

$\{x_1, \dots, x_m\}$ — , $\{b_0, \dots, b_m\}$ —

$: T_{AVG_CR}$ —

PROF_{R_INN}

; T_{AVG_IND} —

$$\begin{aligned}
 & \left(\dots \right); N_{\text{IND}} \text{ --- } \dots; T_{\text{MOD}} \text{ --- } \dots \\
 & \left(\dots \right); N_{\text{MOD}} \text{ --- } \dots; FR \text{ --- } \dots; N_{\text{INN}} \text{ --- } \dots \\
 & \left(\dots \right). \quad (14)
 \end{aligned}$$

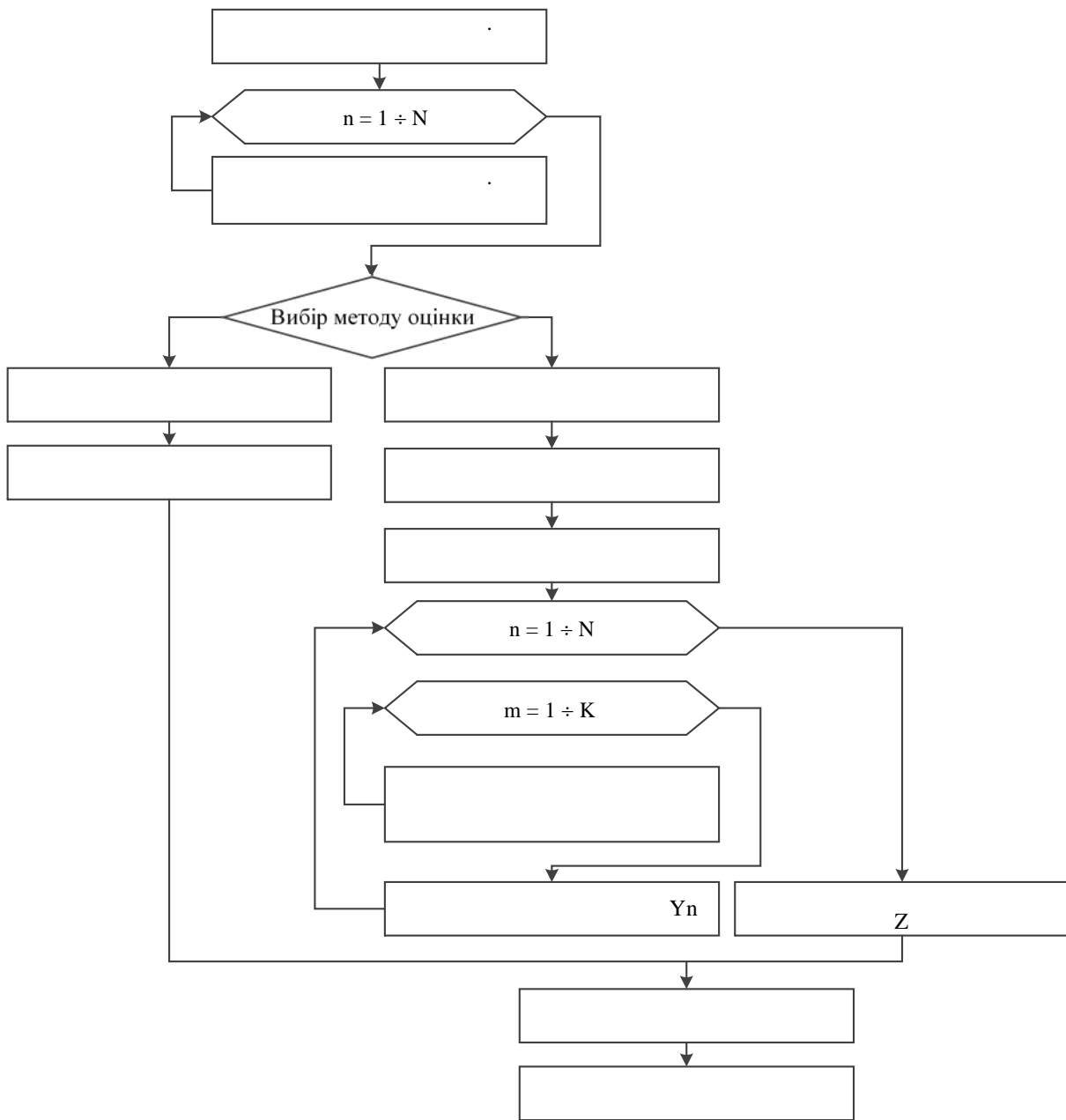
$$\text{PROF}_{\text{R_INN}} = -106,69 + 0,75 T_{\text{AVG_CR}} + 0,38 T_{\text{AVG_IND}} + 0,43 N_{\text{IND}} + 0,06 T_{\text{MOD}} + 0,11 C_{\text{NMOD}} + 0,03 C_{\text{NINN}} + 0,83 FR; S^2 = 0,16. \quad (15)$$

$$T_{\text{AVG_CR}} (6,98) > N_{\text{IND}} (6,24) > T_{\text{MOD}} (3,55) > FR (3,53) > C_{\text{NMOD}} (3,45) > T_{\text{AVG_IND}} (3,42) > C_{\text{NINN}} (3,08)$$

$$R^2 = 0,93,$$

$$Z = F(Y_1, Y_2, \dots, Y_N), \quad (16)$$

- Y_i — i-й элемент выборки.
1. Выборка формируется из N объектов, каждый из которых характеризуется N признаками. В результате получается матрица $N \times N$. Для каждого признака i вычисляются статистические характеристики: среднее значение \bar{Y}_i , дисперсия S_i^2 , коэффициент вариации V_i и коэффициент корреляции R_{ij} между признаками i и j . Вектор признаков Y_i для каждого объекта i записывается в виде $Y_i = (Y_{i1}, Y_{i2}, \dots, Y_{iN})$.
 2. Для каждого признака i вычисляются статистические характеристики: среднее значение \bar{Y}_i , дисперсия S_i^2 , коэффициент вариации V_i и коэффициент корреляции R_{ij} между признаками i и j . Вектор признаков Y_i для каждого объекта i записывается в виде $Y_i = (Y_{i1}, Y_{i2}, \dots, Y_{iN})$.
 3. Для каждого признака i вычисляются статистические характеристики: среднее значение \bar{Y}_i , дисперсия S_i^2 , коэффициент вариации V_i и коэффициент корреляции R_{ij} между признаками i и j . Вектор признаков Y_i для каждого объекта i записывается в виде $Y_i = (Y_{i1}, Y_{i2}, \dots, Y_{iN})$.



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$$R_Y = b_0 + \sum_{i=1}^n b_i r_{-x_i} + \sum_{i=1}^n \sum_{j=1}^n b_{ij} r_{-x_i} r_{-x_j},$$

R_Y — , Y, r_{-x_i} —
 x_i, b_i —

5.

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$$S_{FOT} = \frac{F_{OT} \times \gamma_{FOT}}{100\%}, \quad (1)$$

$$S_R = \frac{D_R \times \gamma_R}{100\%}, \quad (2)$$

$$S_p = \frac{NP}{100\% - \gamma_p} \times 100\%, \quad (3)$$

(S_{FOT}, S_R, S_p)

1.

$$K_{NR} = \frac{S_{FOT} + S_R + S_p}{V_R}, \quad (4)$$

$$K_{NR} = \frac{S_{FOT} + S_R + S_p}{V_R}$$

(S):

$$\delta_{FOT} = \frac{S_{FOT}}{S}, \delta_R = \frac{S_R}{S}, \delta_p = \frac{S_p}{S}, \quad (5)$$

$$S = S_{FOT} + S_R + S_p.$$

$$K_E = \frac{S}{NP}. \quad (6)$$

3.

$$K_L = \frac{S_L}{S + S_L}, \quad (7)$$

$$K_L = \frac{S_L}{S + S_L}$$

4.

$$K_{NB} = \frac{T}{GDP}, \quad (8)$$

$$K_{NB} = \frac{T}{GDP}$$

$$T' = V - Z - NP, \quad (9)$$

$$Z = \frac{T'}{V - Z - NP}$$

$$K_{NB} = \frac{T'}{V - Z} = \frac{V - Z - NP}{V - Z} = 1 - \frac{NP}{V - Z}. \quad (10)$$

$$(V - Z) > 0,$$

$$(NP < 0).$$

$$(50 -)$$

1.
$$SN = (D_{ysl} / 1,2 - \gamma) \times (1 - \varphi) \times (Pn + \varphi) + \gamma - ZP \times n + NDS, \quad (11)$$

SN — ; $\varphi = PF + FSZ$ — ; FSZ — ; FSS — ; D_{ysl} — ; Pn — ; NDS = $D_{ysl} / 6$.

2. ; $\gamma = n \times ZP (1 + PF + FSS + FSZ)$ — ; n — (4%); ZP — (

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$$I_{hh} = \sum_{i=1}^n d_i^2,$$

d_i^2 — i - ; n —

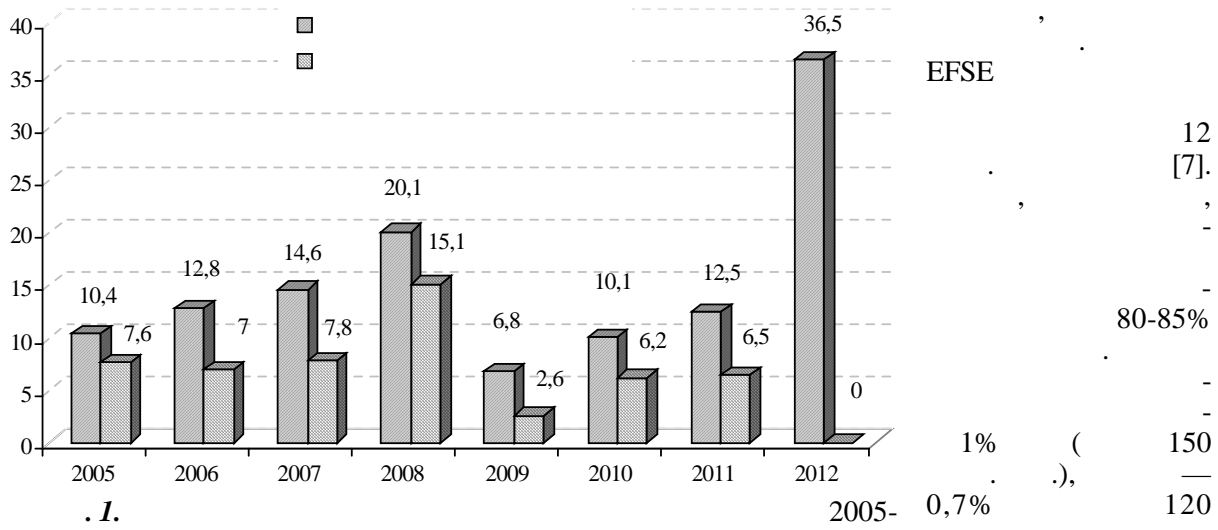
, $I_{hh} = 342.4$,

1. / . . . — 2- ., . — ∴ — , 2000. — 219 .
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« »	1 340 635,9	35	38 303,9
« »	1 096 113,5	79	13 874,9
« »	1 079 707,8	1432	754
« »	1 041 964,4	1109	939,6
« »	933 618,2	74	12 616,5
« »	509 441,1	236	2 158,6
« »	352 072,3	67	5 254,8
« »	325 271,4	265	1 227,4
« »	257 468,6	35	7 356,2
« »	188 864,9	410	460,6
« »	176 802,5	195	906,7
« »	176 191,8	283	622,6
« »	90 021,8	60	1 500,4
« »	71 309,1	46	1 550,2
« »	59 125,1	47	1 258
« »	49 389,4	74	667,4
« »	44 827,2	54	830,1
« »	17 011,3	36	472,5
« »	12 724,5	543	23,4
	10 188 040,9	5 213	1 954,4

2012 7% 417,8

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1. . — [. — : <http://apk.rbc.ua/ukr/goszembank-gotovitsya-vydat-agrariyam-pervye-kredity-po-23102013134600>
2. 2020 1,6 . — [. — : <http://news.finance.ua>
3. . — [. — : http://www.creditcoop.ru/index.php?option=com_content&view=article&id=791:apk-credforeign&catid=34:countries&directory=34.
4. — [. — : http://archive.nbu.gov.ua/portal/chem_biol/avpch/En/2010_53/Kirillov.pdf
5. . — [. — : http://www.creditcoop.ru/index.php?option=com_content&view=article&id=108:agroppractice&
6. [. — : <http://www.minagro.gov.ua>
7.]. — ro- onsulting. — [. — : http://pro-consulting.ua/comments/127161/#pressa_home
8. . — [. — : <http://www.agribusiness.kiev.ua>
9. . . . / . . . // . — 2011. — 2 (31). — . 73-78.

« » 27.12.2013 z1035-06),

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[5].

1. / // . — 2005. — 10(40). — . 73-77.
2. // . — 2009. — 2. — . 4-9. — ([]/ .)
3. : / . . , 2010. — 515 . — (.)
4. // . — 2012. — 7-8 (35-36). — . 70-72.
5. — [: http://www.cognitive.ru/assets/docs/scienwork/sbornic2/arlazar.doc . — .

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J.I.C.

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A.B.

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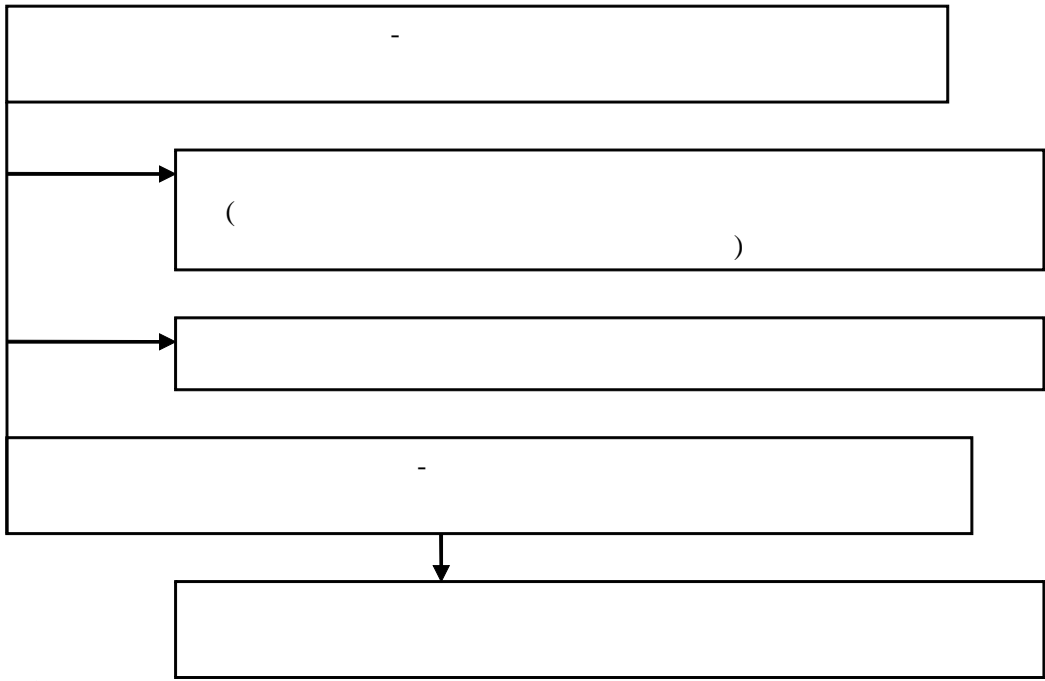
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1. — 2007. — 2. — 18–22. / . . . // .
2. . . . / — : , 2010. — 178 .
3. . . . : . — [: www.nbu.gov.ua/portal/Soc_Gum/bmnef/2011_1_4/58.pdf] . —
4. 14 . (27–28 2011 .) / . . . — 2 . — : , 2011. — 172 .
5. Green Paper on Public-Private Partnerships and Community Law on Public Contracts and Concessions. — Brussels, 2004. — 30.04. — P. 3.
6. . . . : 01.07.2010 2404-VI. — [. — : http://www.zakon.rada.gov.ua] .
7. . . . : / . . . // . . — : , 2010. — . 261.

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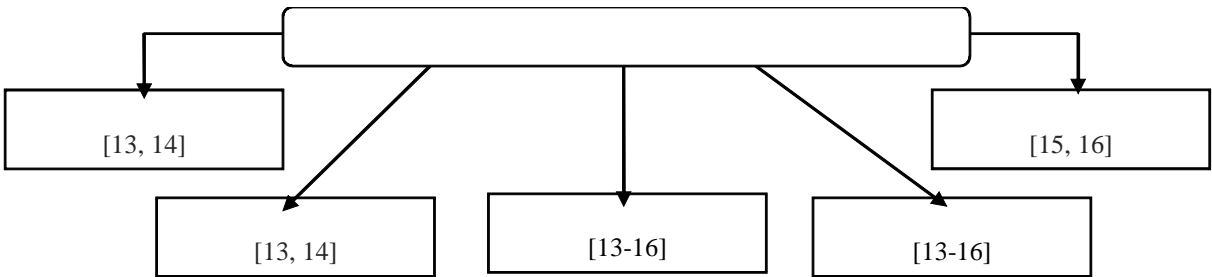
« » [3].
[4, 7];
[5, 6, 9, 10-12];
[8].

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[15, 16] (. 1).

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<i>I.</i> « »*		
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	[12]	

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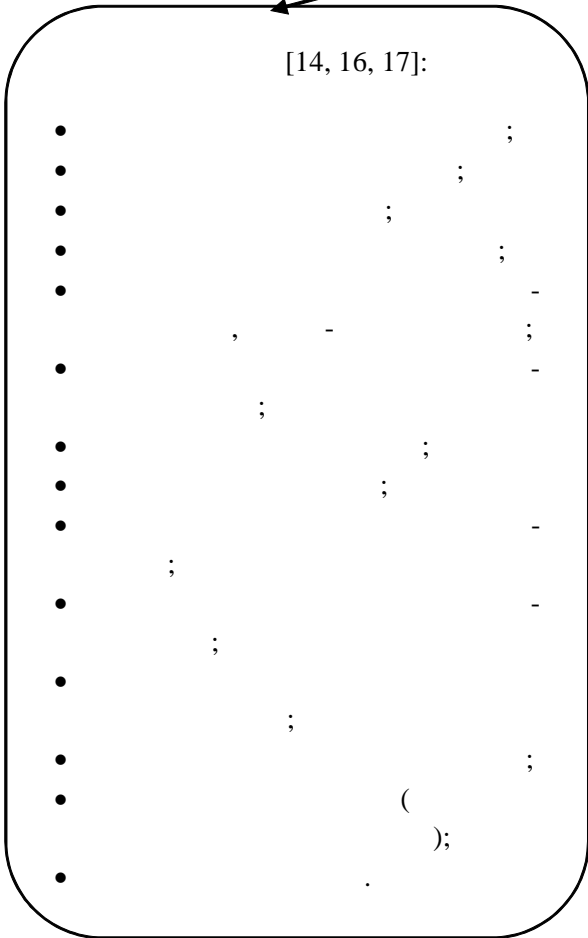
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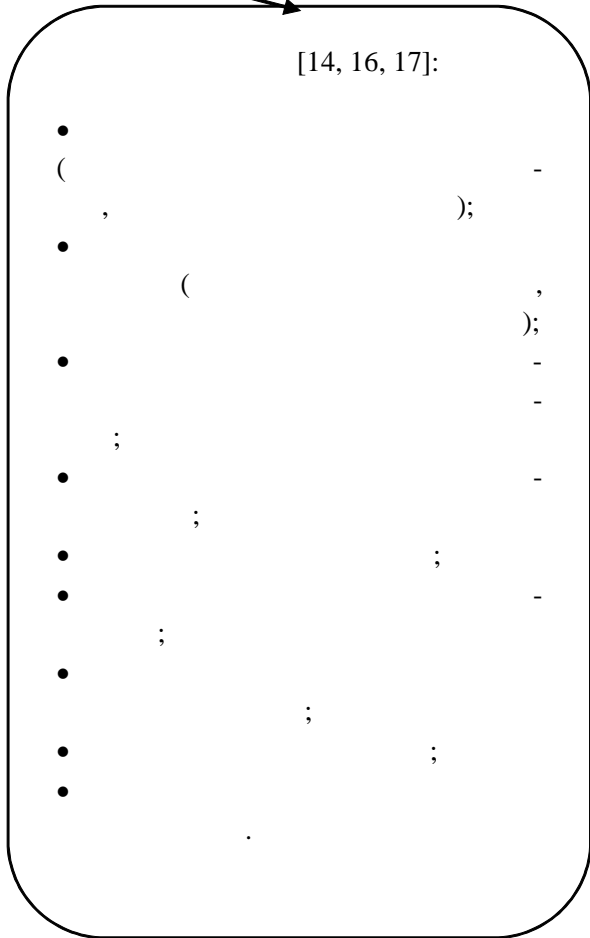
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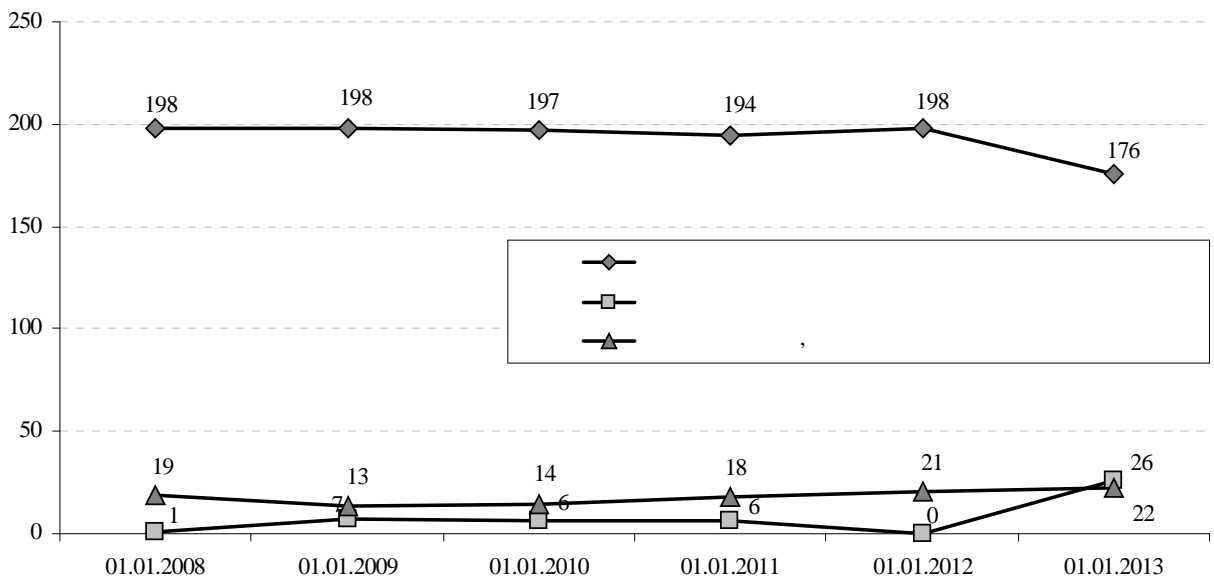
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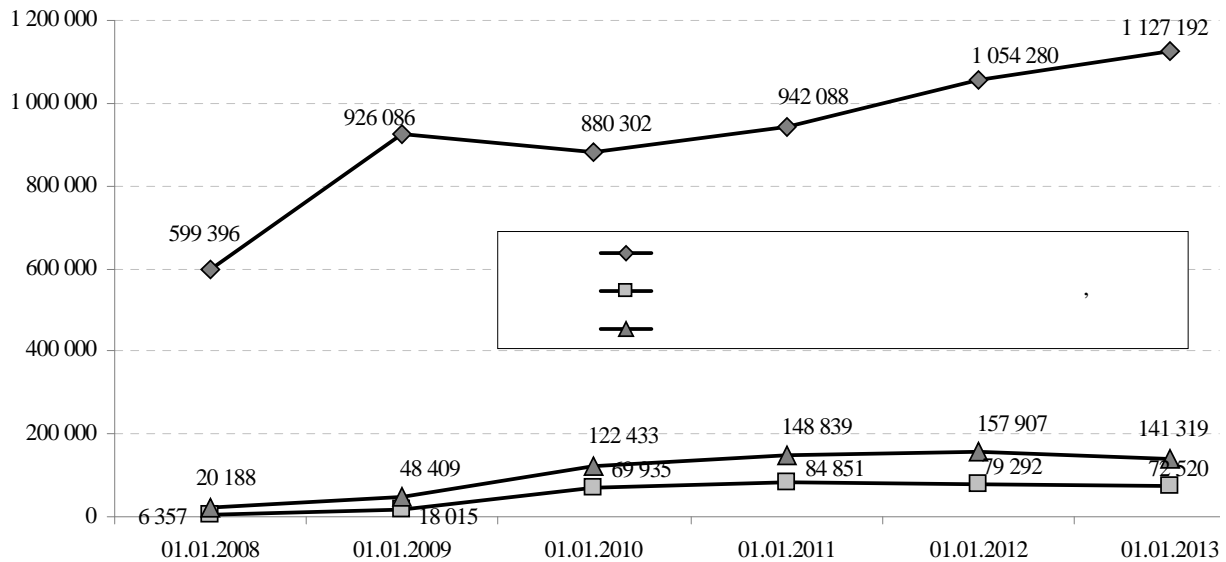
2013

2008 2013

2. 2008-2013 .. . [20]

	01.01.2008	01.01.2009	01.01.2010	01.01.2011	01.01.2012	01.01.2013
	599 396	926 086	880 302	942 088	1 054 280	1 127 192
-	6 357	18 015	69 935	84 851	79 292	72 520
	20 188	48 409	122 433	148 839	157 907	141 319
-	1,06	1,95	7,94	9,01	7,52	6,43
,%	3,37	5,23	13,91	15,80	14,98	12,54

2, 6 88,05%,
527,796
11,5 — 7
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4. 2008-2013 .. . [20]

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141,3
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2008-2013 ., . [20]

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-	529 818	806 823	765 127	804 363	898 793	957 872
	179 814	248 494	205 712	261 906	311 677	381 915
-	—	—	—	172 800	166 500	119 300
- , %	33,94	30,80	26,89	32,56	34,68	39,87
- , %	—	—	—	21,48	18,52	12,45

2010 3 26,89%
 2009 39,87% 1 2013 ()
 (25-40%), 26,89% (2009), — 39,87%
 (2012).

25% 40% —
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4. 2008-2013 . . . [20]

	01.01.2008	01.01.2009	01.01.2010	01.01.2011	01.01.2012	01.01.2013
	72 265	123 066	135 802	160 897	178 454	178 909
(-) (2), %	13,92	14,01	18,08	20,83	18,90	18,06

72,3 . . . 2008 178,9 . . . 1 2013 ,
 2,47 .
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 2008 20,83% 2010 4 13,92% —
 18,06%, 2

1. — 2008. — 130
2. — 4. — 1898. — C.88.
3. [] / // — 1997. — 5-6. — .34-41.
4. : — ,2006. — 208 .
5. : / — — 1999. — .145.
6. [] / // — 2000. — 2. — .47.
7. [] / // — 2001. — 9. — .29.
8. : / , — — — —
9. : 436-IV 16 2003 . — [.] — : <http://zakon4.rada.gov.ua/laws/show/436-15>
10. 2343-XII 14 1992 . — [.] — : <http://zakon4.rada.gov.ua/laws/show/2343-12>.
11. » 23012/105 21 1994 . — [.] — « : http://zakon4.rada.gov.ua/laws/show/v_105500-94.
12. 2006 . — [.] — : <http://zakon.nau.ua/doc/?code=n0005626>.
13. [] / // — 2002. — 4. — .107.
14. : / , — ,2007. — .159.
15. : / , , — — 2006. — 552 — 6-
16. : : / — ,2009. — 328 .
17. : / — ,2004. — 412 .
18. : 2121-III 7 2000 . — [.] — : <http://zakon4.rada.gov.ua/laws/show/2121-14>.
19. : 4452-VI 23
20. 2012 . — [.] — : <http://zakon4.rada.gov.ua/laws/show/4452-17>.
21. : / — — 2004. — 599 .

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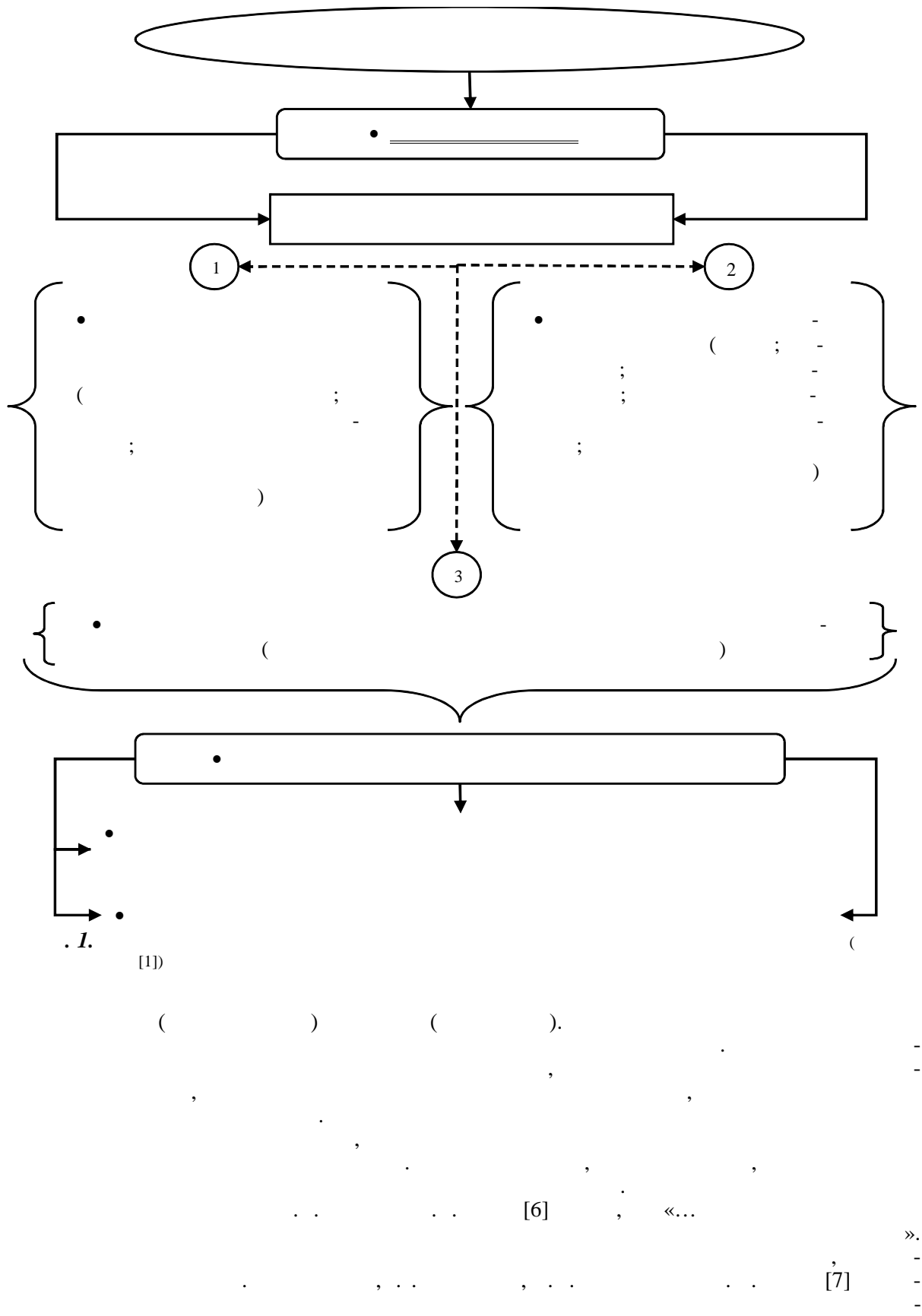
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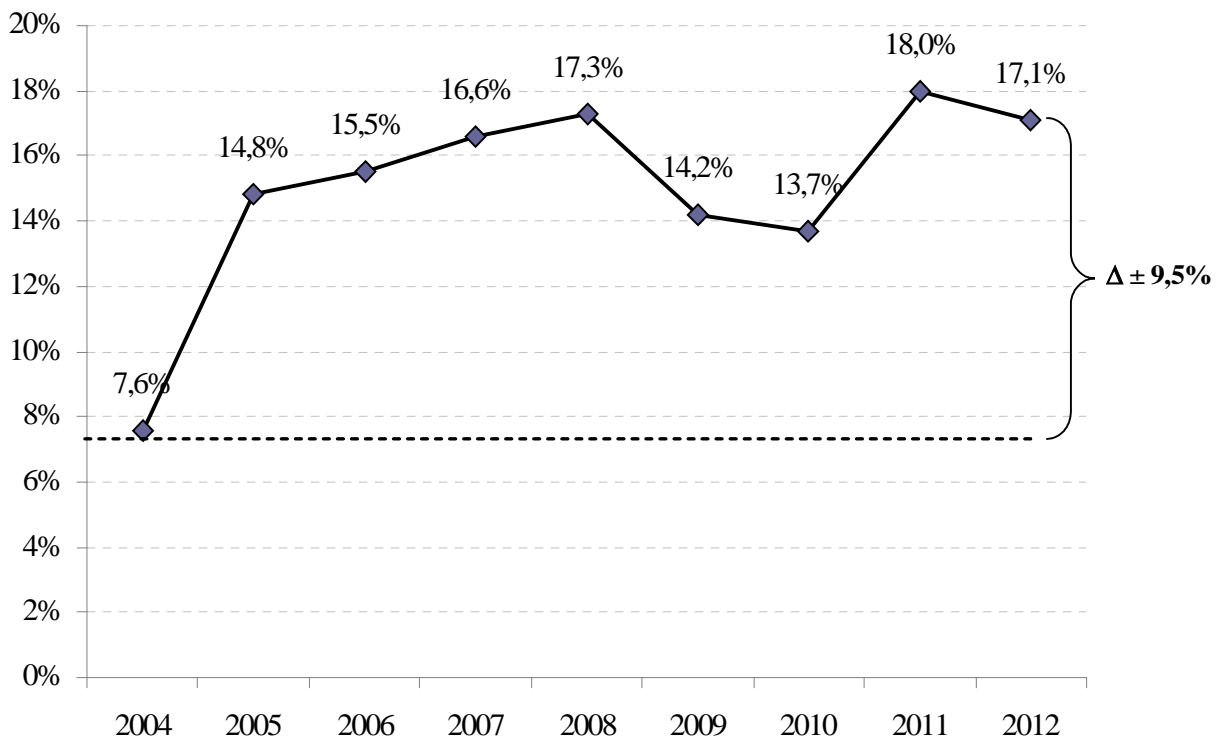
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2. — : [] /
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3. — : [] / , 2005. — 544 .
 4. : [] / , . — , 2012. — 536 .
 5. — [] . — : <http://www.ukrstat.gov.ua>.
 6. : [] / , . — : , 2008. — 234 .
 7. : [] / , . — , 2010. — 390 .
 8. : [] / , . — : « », 2010. — 380 .

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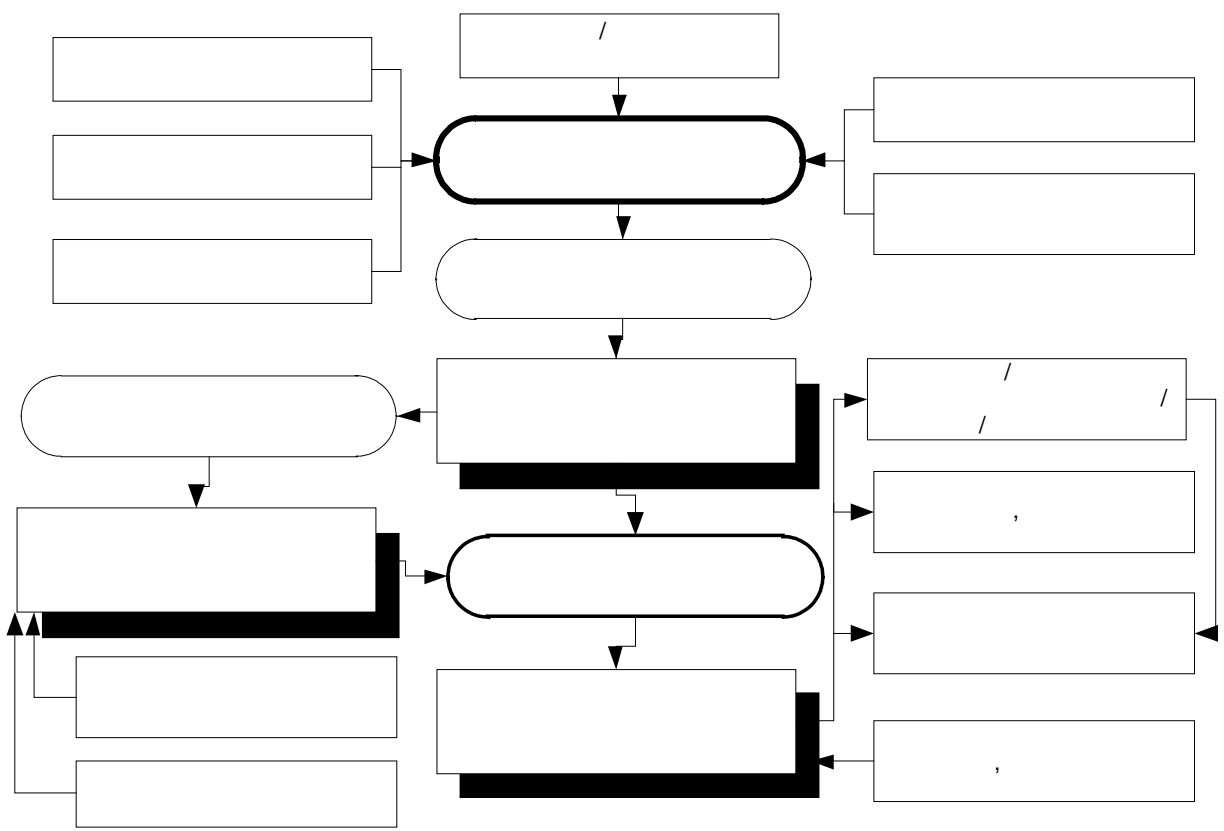
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1960- «Harvard Business Review» «How to
Analyze Foreign Investment Climate» [1, . 140].

[2, . 28].

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1980- :

(«Fortune», «Multinational Business Finance», «Euromoney», «The Economist») PlanEcon

[1, . 141].

XIX

[3], [2, . 27].
Moody's Investors Service, Standard & Poor's (S&P), Fitch Ratings.

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(,), (). Fitch , (— , — ru , — uaAAA) [2, . 27-29].

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Standard & Poor's 2007 Moody's Investors Service 2008-2009 2007-2008
 Moody's 8 20% (subprime) 90% , S&P
 Calpers, 173
 2006 1,3 Calpers, 1 [5].
 S&P 2011 90%
 1,299 (8,7%)
 (2010 414 2,7% 100),
 Dow Jones 2,5 [6].

2012 Moody's

[7].

(Manfred Gaertner)

[8].

(ESMA) [9].

Service, Fitch Ratings. 2314 : Standard & Poor's, Moody's Investors
27.12.2007 [3].

», «IBI-Rating», « » (UCRA), « : «

[10].

S&P 7 2013 (34,8%
44% [11]. Moody's 3 Caa1,

[12]. Fitch, S&P

20 S&P

« » ; ([13].

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2014

1. // — 2009. — 8. — . 140–149.
2. // : — 2010. — 2. — . 27–32.
3. // «IBI-Rating». — 2013. — []. — : <http://ibi.com.ua/ua/o-rejtingovanii-mirovaya-praktika-ispolzovaniya-rejtingov/>.
4. Moody's // «SPRINTinvest.RU». — 2013. — []. — : <http://sprintinvest.ru/teoriya-investirovaniya/chto-myi-znaem-o-moody-s-i-mezhdunarodnyih-reytingovyih-agentstvah#ixzz2nWzB9Tgf>.
5. «delo.ua». — []. — : <http://delo.ua/>
6. 1917 // « .ru». — 2011. — []. — : <http://www.gazeta.ru/financial/2011/08/06/3724833.shtml>.
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8. « ». — 2013. — []. — : <http://btb.tv/uk/news/543-reytingovi-agentstsiyi-z-korislivikh-mirkuvan-zanizhuyut-kreditni-reytingi-ekspert>.
9. C // « ». — 2013. — []. — : <http://comments.ua/world/439745-ecprigrozil-reytingovim-agentstvam.html>.
10. // — 2005. — 3. — . 199–205.
11. S&P: // « ». — 2013. — []. — : <http://economics.unian.net/rus/news/173056-sp-ukraina-uhudshila-pozitsii-v-spiske-naibolee-riskovannyih-stran-dlya-investirovaniya.html>.
12. // « ». — 2013. — []. — : <http://www.kommersant.ua/doc/2324634>.
13. S&P -// «UBR». — 2013. — []. — : <http://ubr.ua/finances/macroeconomics-ukraine/sp-podtverdil-reyting-kieva-v-271048>.

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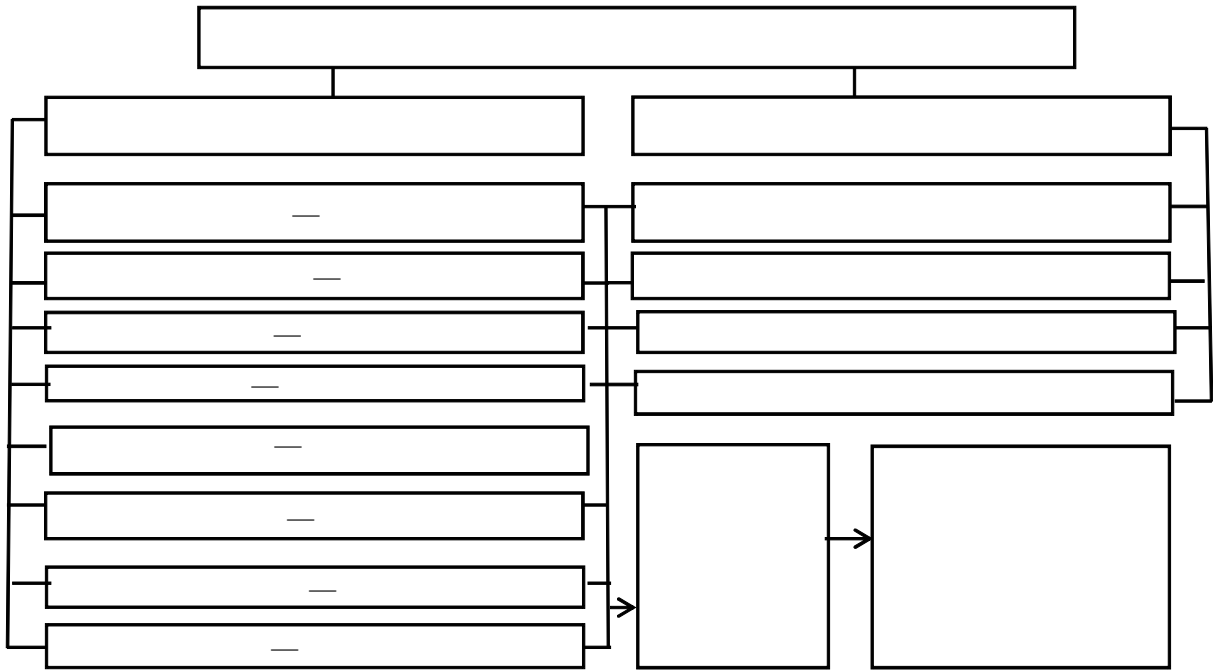
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3. ; ; ,2007.— 144 .

4. ; / ; ; ,2007.— 143 .

5. // ; 34 ; 19-20 ; 2005 .). — ; « ; ,2006.— 100 .

6. // ; 5. — .55.

7. // ; 8. — 25 .

8. // ; 2005. — 8. — .3-9.

9. // ; .21. — ; ,2005.— .241-245.

10. () ; . / ; ,2002.— 644 .

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[1, 2].

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[1, . 17].

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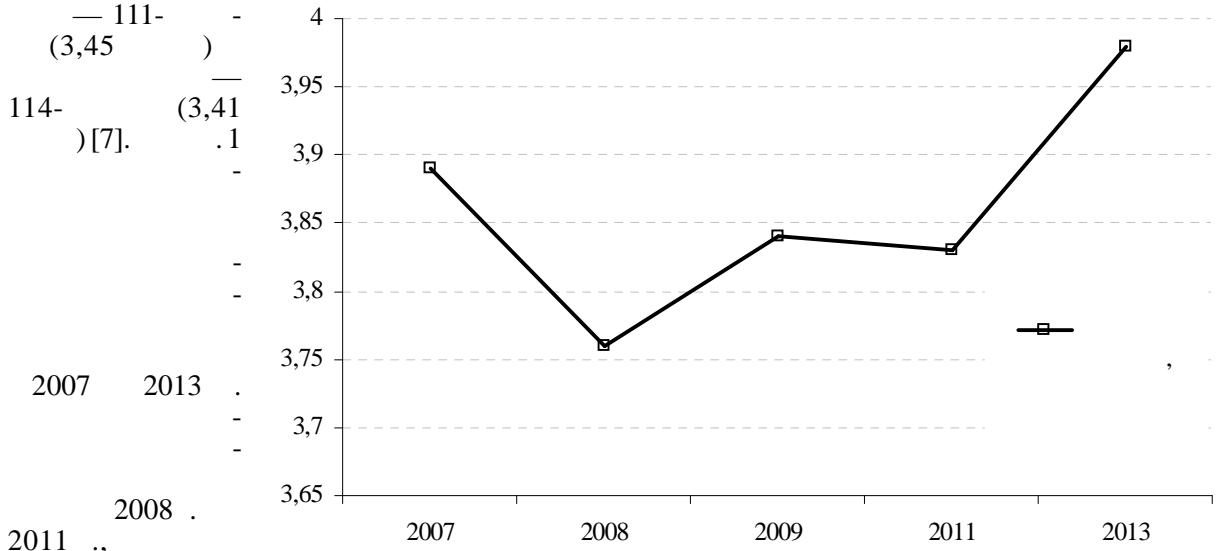
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), ([1, c. 222].

[7]. —
 2013 .: (, (5,39), (5,39), (5,38),
 5,66), (5,38). 30-
 (4,82); —42- (4,47); —48- (4,43);
 —49- (4,10); (4,39); —63- (4,16); —66-
 —79- (3,96); (3,98); —78- (3,97);
); —88- (3,82); —102- (3,60
);
 —111- (3,45)
 114- (3,41) [7].



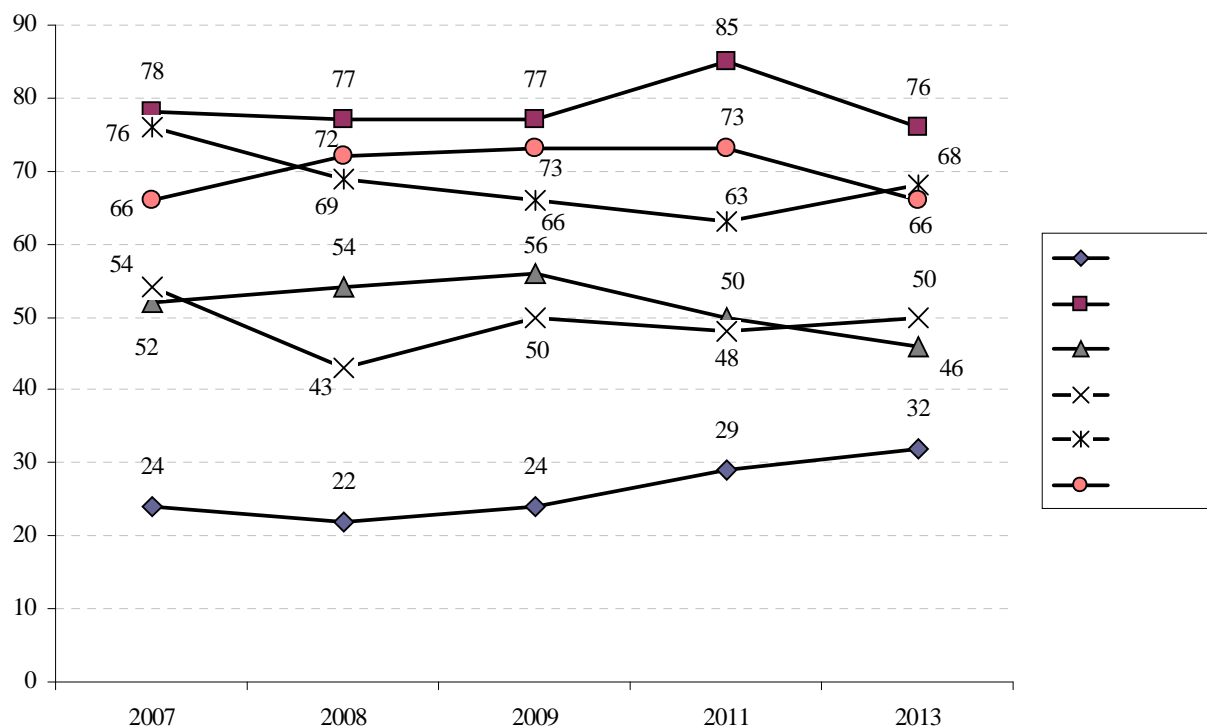
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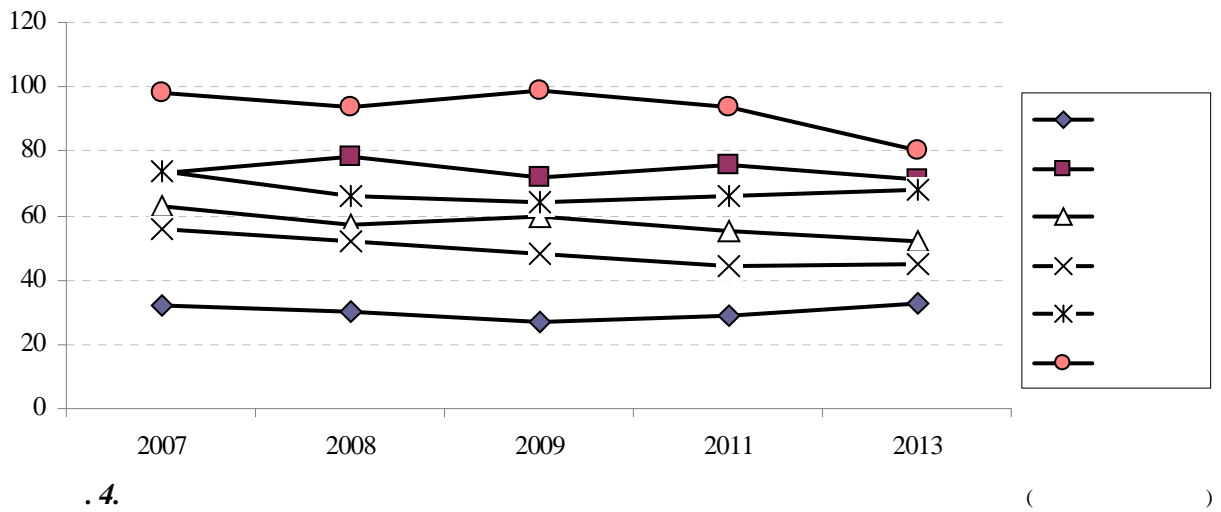
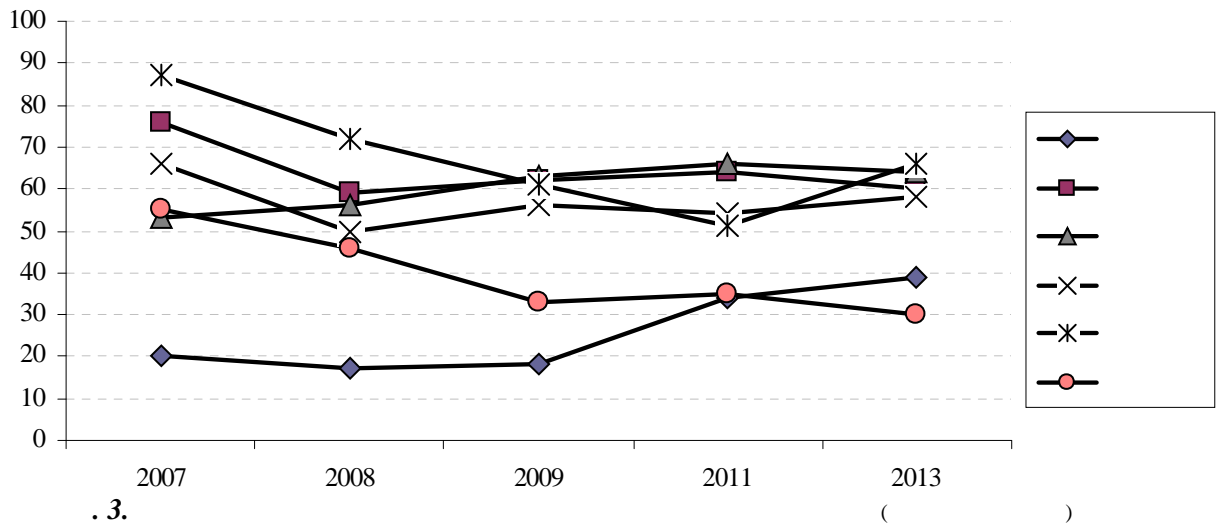
I.
2007-2013 . *

	2007		2008		2009		2011		2013	
	78	3,89	77	3,76	77	3,84	85	3,83	76	3,98
1.	76	4,01	59	4,53	62	4,66	64	4,63	60	4,7
	88	3,99	100	3,72	104	3,80	107	3,78	114	3,9
	109	3,04	83	4,23	79	4,31	88	4,24	92	4,3
	73	4,23	93	4,53	86	4,74	82	4,54	77	4,7
	39	5,55	17	6,40	18	6,44	17	6,51	8	6,6
	90	3,25	96	3,76	87	4,03	101	4,06	84	4,2
2.	73	3,21	78	3,24	72	3,37	76	3,53	71	3,6
	87	2,56	98	2,44	94	2,57	93	2,60	78	2,8
	67	3,39	84	3,24	72	3,32	74	3,41	73	3,5
	75	2,66	62	3,54	55	3,71	53	4,43	50	4,6
	64	2,56	52	3,06	51	3,37	68	3,25	70	3,1
	37	4,89	115	3,94	116	3,88	119	3,95	110	4,0
3.	89	4,45	100	3,51	103	3,50	118	3,33	99	3,6
	73	5,00	80	4,87	68	5,07	68	4,88	65	4,9
	46	5,21	62	4,83	66	4,74	117	4,23	101	4,3
	118 ¹	3,12	104	2,39	112	2,40	119	2,31	102	3,0
	118 ¹	3,12	84	1,95	88	7,79	86	1,90	80	2,1

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2007-2013 . ()



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World Economic Forum

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46 , 78 , 2013 .

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1. — 463 . — 2- . — 2009.
2. ():08.00.05 «)»/ , 2013. — 24 .
3. 2011–2020 . / . — 2010. — 121-6/10. — [: <http://www.ark.gov.ua/blog/2010/12/15/strategiya-razvitiya-ark-obsuzhdaem-vmeste>.] —
4. 2002. — 470 . / — :
5. — 644 . : . . . / — : , 1999.
6. / — :
7. Blanke J. The Travel & Tourism Competitiveness Report 2013: Reducing Barriers to Economic Growth and Job Creation / Jennifer Blanke, Thea Chiesa. — Geneva: World Economic Forum, 2013. — 517 p.
8. Blanke J. The Travel & Tourism Competitiveness Report 2007: Furthering the Process of Economic Development / Jennifer Blanke, Thea Chiesa. — Geneva: World Economic Forum, 2007. — 491 p.
9. Blanke J. The Travel & Tourism Competitiveness Report 2008: Balancing Economic Development and Environmental Sustainability / Jennifer Blanke, Thea Chiesa. — Geneva: World Economic Forum, 2008. — 505 p.
10. Blanke J. The Travel & Tourism Competitiveness Report 2009: Managing in a Time of Turbulence / Jennifer Blanke, Thea Chiesa. — Geneva: World Economic Forum, 2009. — 525 p.
11. Blanke J. The Travel & Tourism Competitiveness Report 2011: Beyond the Downturn / Jennifer Blanke, Thea Chiesa. — Geneva: World Economic Forum, 2011. — 531 p.

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2. ():
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3. :08.00.08 / ; « - »
— , 2010. — 21 .
4. :08.00.04 / ; —
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5. :08.07.02 / ; -
— , 2003. — 38 .
6. :08.00.03 / ; — , 2009.
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7. :08.00.04 / ; —
2007. — 20 .
8. :08.07.02 / ; —
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9. :08.00.05 / ; —
— , 2009. — 39 .
10. :08.06.01 / ; —
— , 2004. — 21 .
11. (XIX – XXI): :08.00.01 /
— 36 . ; « - ».— , 2009.
12. : 17.07.1997 469/97- .— [—
].— : <http://zakon4.rada.gov.ua/laws/show/469/97-%D0%B2%D1%80>
13. :08.00.01 / ; —
— , 2009. — 20 .
14. :08.00.04 /
— , 2008. — 20 .
15. :08.07.02 / ; —
— , 2000. — 20 .
16. :08.07.02 / ; — , 2003. — 20 .
17. :08.00.04 / ; —
— , 2011. — 20 .

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18. : . . . : 08.00.03 / . . . ; . . . « -
 . » . — ., 2008. — 21 .
19. : . . . : 08.07.02 / . . . ; . . . — ,
 2005. — 20 .
20. // . . . — 2012 — 2 (28). — . 64-69. : /
21. : 02.12.2010 2755-VI. — [-
]. — : <http://zakon4.rada.gov.ua/laws/show/2755-17>

27 2013

330.101:338.24.021.8

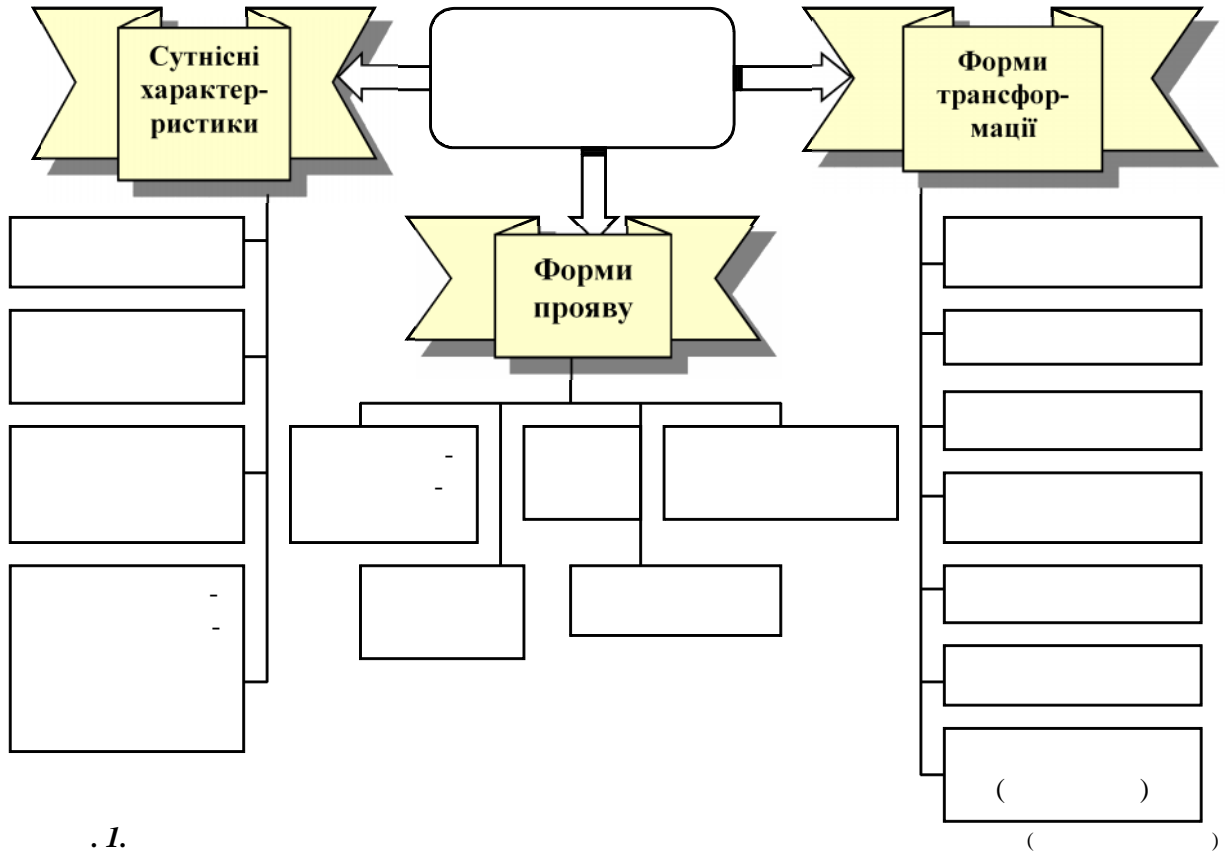
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22,0 26,4% ... 18% 2009 ...
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... : 3- > 85%, 4- > 10%,
5-6 < 3% [3].

I.

[4]

	2005	2006	2007	2008	2009	2010	2011	2012
	441452	544153	720731	948056	913345	1082569	1302079	1408889
	96965	133874	198348	250158	167644	195927	241785	265349
%	22,0	24,6	27,5	26,4	18,4	18,1	18,6	18,8
	111174	148972	222679	272074	192878	189061	259932	293692
%	25,2	27,4	30,9	28,7	21,1	17,5	20,0	20,8
	93096	125254	188486	233081	151777	150667	209130	
%	25,2	27,4	26,2	24,6	16,6	13,9	16,1	
	101,9	119,0	129,8	97,4	58,5	103,4	118,9	108,3

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2012 . [1];
2012 . [4];

28% 2007 . 45% —
111,2% 2010 . 98,2%
« — 18,6% 2010 . 9,6% 2012 .¹»;
Transparency International 2012 . 144

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[5];

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(30%).

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<http://www.ukrstat.gov.ua/>

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8)

13,8 %,

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— 16,1 % — 567,9
— 19,2 %) [2],

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1. . — []. —
: <http://www.me.gov.ua/>
 2. 2012 / . — []. —
: <http://www.bank.gov.ua/doccatalog/document?id=503712>
 3. 2012 /
. — []. — : <http://www.ukrstat.gov.ua/>
 4. 2005-2012 /
— []. — : <http://www.ukrstat.gov.ua/>
 5. Transparency International. — [Electronic resource]. — Access mode: <http://www.transparency.org/research/cpi/overview>

25 2013

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[7, .100].

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« » [2, .178].

[1, .35].

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- 3) ;
- 1) ;
- 2) ;
- 3) ;
- 4) [5, .58].

[4, . 56].

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9) [3, . 116].

[6, . 80].

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.— 2009. — 6 (22). —
. 35—43.

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2. / // -
 . — 2009. — 7. —
 - . 178–182.
 3. / — -
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 4. : / , . . . ,
 . . . // . — 2011. — 25. — . 52–62. / . . . -
 5. : / -
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 6. / // -
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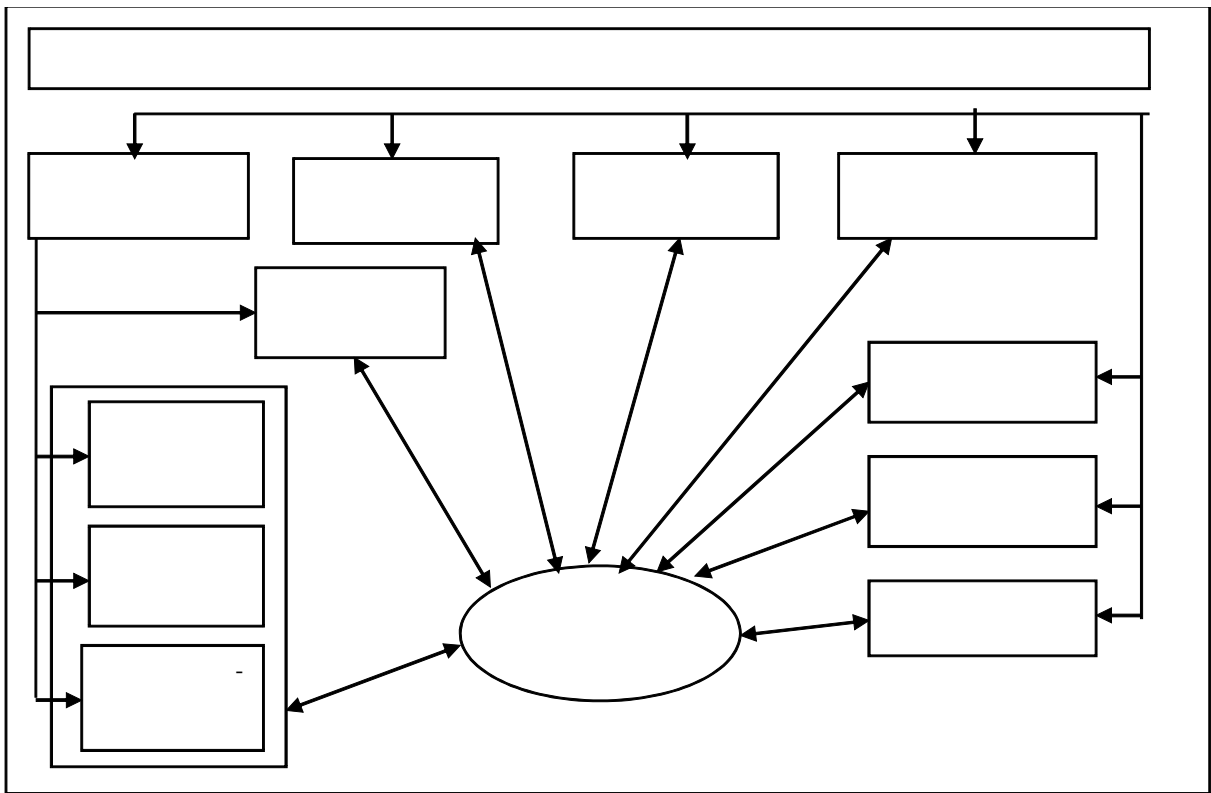
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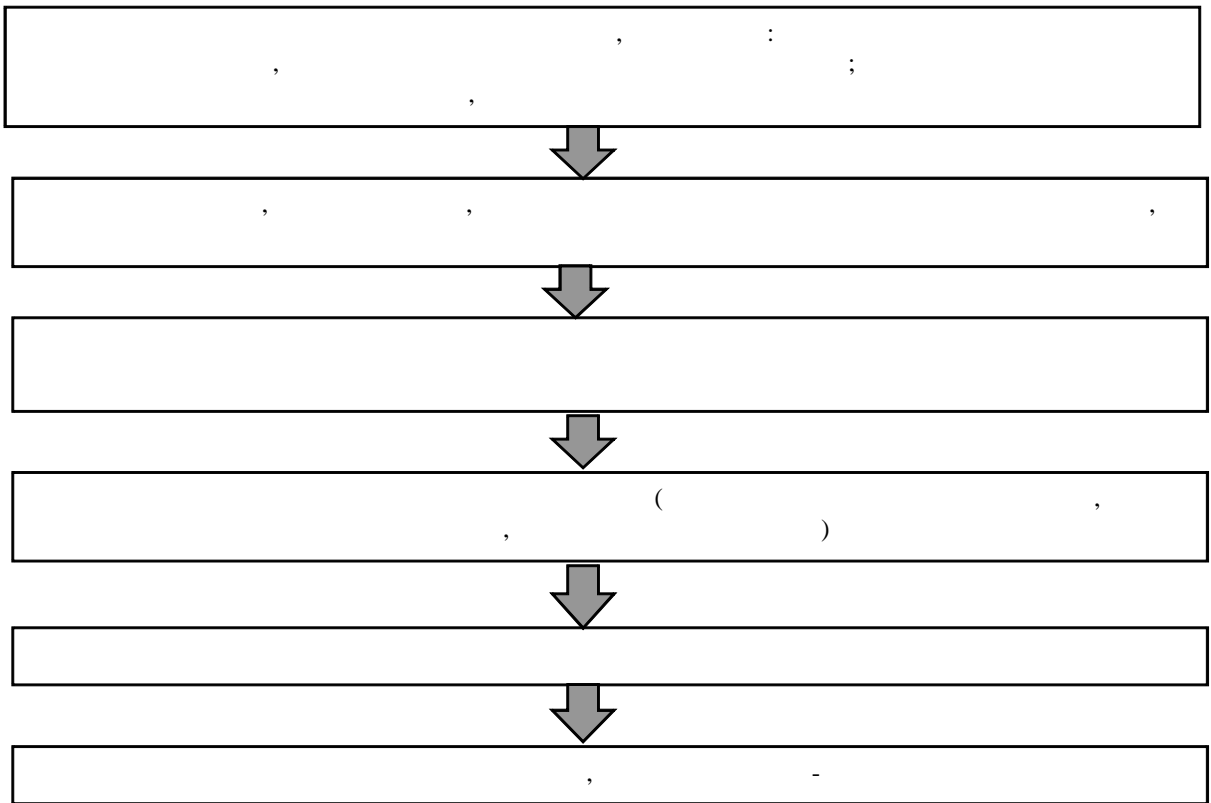
(.1).

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1. . . . / . . . — ∴ -
, 1991. — 112 .
2. . . . / . . . ,
— ., 2005. — 400 .
3. . . . / . . . — ∴ - , 2001. — 356 .
4. . . . ∴
// . — 2006. — 10. — . 180-184.
5. . . . ∴
∴ . 08.06.01 / . . . — ., 2009. — 20 .

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- 6. . . . , . . . // . — 2002. — 10. — . 61-66.
 - 7. . . . , . . . // . . . , . . . // -
 - 8. . . . — 2004. — 12. — . 5-7. : . . . / . . . -
 - 9. . . . — 2003. — 12. — . 12-17. , 2003. — 316 . / . . . //

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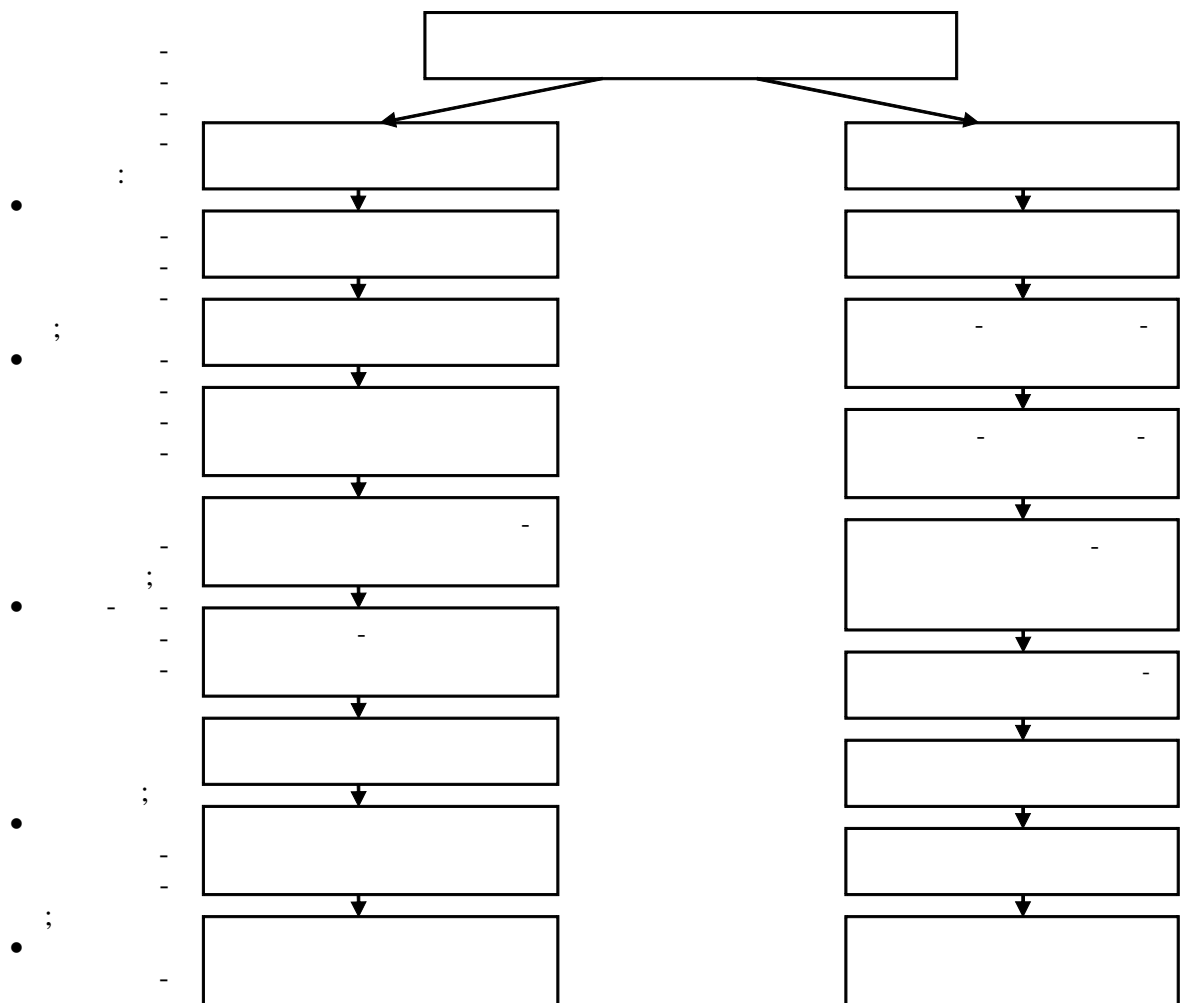
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1. ... // ... 2 (9). — : / ... , 2002. — 543-555.

2. ... / ... ; ... — : ... , 2001. — 579 .

3. ... ; ... — : ... , 2002. — 432 . — (« ... »).

4. [...]/ ... , ... — : « ... 0», 2005. — 884 .

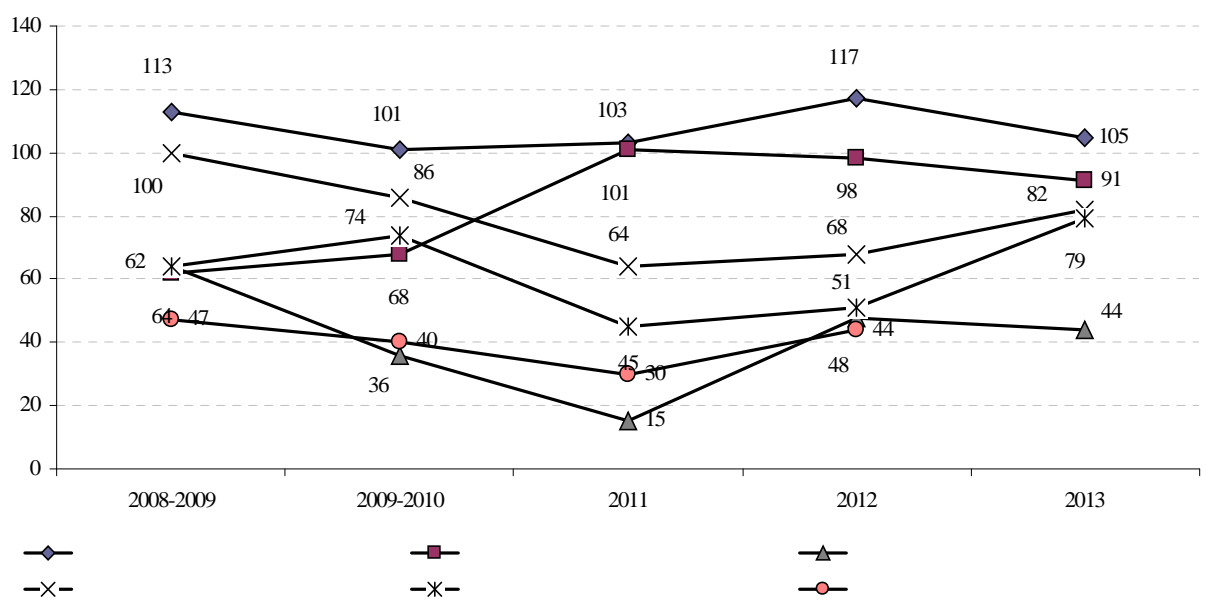
5. ... : [...]/ ... , ... — : ... , 2007. — 335 .

6. ... / ... // ... — 2006. — 4 (61). — . 36-41.

7. ... : [...]/ ... , 2003. — 460 .

8. ... : [...] . — . 2- , ... — : ... , 2005. — 504 .

1, 2011 .
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. I. 2008-2013 .
 ([1-5])

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 (20 6), , ,
 (29 6).
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 (2 6),
 81 ,) .

[9, c. 5].

[11]. 2012-2021
 [11, . 8-9]. 2000-2012 .
 25%.
 « 60%

[9, 5]». 127

I. 2003-2012 .*

				, %	, %
2003	56,1	267,3	5,7	10,2	2,1
2004	79,5	345,1	7,2	9,1	2,1
2005	113,0	441,5	9,9	8,8	2,3
2006	137,1	544,2	12,1	8,8	2,2
2007	174,3	720,7	15,2	8,7	2,1
2008	241,5	948,1	21,6	8,9	2,3
2009	242,4	913,3	23,9	9,9	2,6
2010	303,6	1082,6	28,8	9,5	2,7
2011	333,5	1302,1	27,2	8,2	2,1
2012	395,7	1408,9	30,2	7,6	2,1

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 [9, 5]». 0,1
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 (2008 . — 2,3% ; 2012 . — 2,1%).
 2000 . 2008 . (4 ; 2008 . 2012 . —
 6 1,3).
 — 56%; 2008 . — 49%; 2012 . — 48%).
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 2000-2012 .
 2000-2008 . — 23%. 2008-2012 . 13%.
 128

2012 . 4,1 . 2000 .) (4,5 . 2012 . (15,9 . 2000 .).
 (1,5 . 2000-2012 .).
 2000 . 71 12%, 2012 . — 24%. :
 2000 . 71 3%, 2012 . — 8%.
 : «
 [12]». 2011 . 40%
 2008 . 48%. 2008-2011 .
 (15% 2008 . 25% 2011 .).

2.

[14]

	2000	2004	2005	2006	2007	2008	2009	2010	2011
	2046,3	4251,7	5160,4	5164,4	6149,2	8024,8	7822,2	8995,9	9591,3
	614,5	1449,5	1711,2	2017,4	2815,4	3909,8	3398,6	3704,3	3859,7
-	61,3	375,9	338,5	462,7	521,1	592,5	629,4	872,0	841,8
-									
	785,8	1475,0	1680,1	1563,3	1725,7	2072,2	1870,8	1961,2	2285,9
	477,1	908,6	1258,0	1000,9	978,7	1254,9	1743,4	2315,9	2478,1
	107,6	142,7	172,6	120,1	108,3	195,4	180,0	142,5	125,8

1% . ' « ;
 1,7% [12]». «
 2008-2012 »: «...
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 2000 . 1490 , 2012 . —
 1208 (1,2).

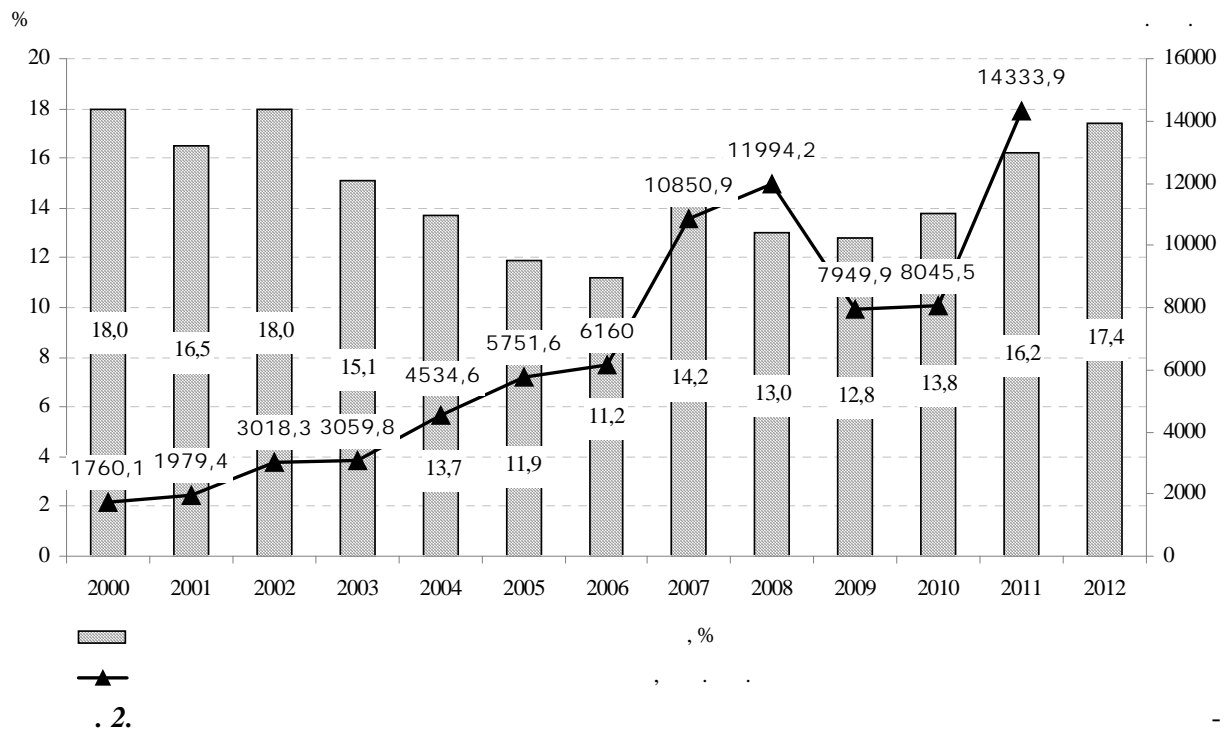
2000-2012 .
 (881 2000 . 509 2012 .),
 2000-2012 . 2).

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 30.12.2011 . [6]

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-	270	(53), (30)
-	57	(25)
(-)	10	(4), (4), (4) (5), - (4)
-	3	(7), (2), - (1)
-	1726	282 — , 1444

, , 2012 . 42% (2000 . 60%).
 , , « -
 »: «... , -
 , ()
 , , [8, 19]».
 « » (29)
 , ,
 , 17,4% , 33% ,
 2000 . 60% , 12% — 7% —
 (90% 2012 .).
 : 2012 . 60% 40% —
 , 2008 . — 41%,
 59%,

2008 . 65% 35% . , 20% , 80%
 (4093 2000-2012 5591 ,
 20%),
 (3% 2008 .) (1% 2012 .).
 53% 2011 . 61% 2008 . - ,
 1%. 2008-2009 ., 30%,
 2010-2011 . 1%. 19%
 — 4
 2000-2006 . (.2),
 . 2007 . 2012 .



[15]

15

2011 . 243 , 2012 .). (260
 (2008-2011 . 11002,5 .
 47%).
 2011-2012 .
 3238 3403 , 1013 , 1037 (30%
).

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 . — 2002. — 36. — 266.
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 , 2011. — 76 .
9. : 3. — (19.10.2011). — .:
 , 2011. — 76 .
10. / . -
 // . — 2012. — 3. — .5-22.

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11. 2012–2021 . — [-
]. — : http://www.meduniv.lviv.ua/files/info/nats_strategia.pdf.
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]. — [-
]. — : http://kno.rada.gov.ua/komosviti/control/uk/publish/article?art_id=47920.
13. « 381-
 2008-2012 :
 06.06.2007 .// . — 2007. — 43. — . 65. — 1726.
14. 2011 ; . . . — . : ,
2012. — 559 .
15. 2012 : ; . . . — . : -
 , 2013. — 248 .
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331.522.4 (477+77.87)

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Grantham C.E., Nichols L.D., Schonberger M., Booth R., Bontis N.,
Dzinkowski R., Baptist I., Davis H.D., Noland B.E. (

» [2] (

«The Rise of the South: Human Progress in a Diverse World» [1],

« » [2] (

177- 122-

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» [4]. « » [3] « » -

2009 . 21,9%,

2012 . 101,9%, 98% 102%, 106,8%, 109,6% 103,6 2011 .,

0,2%, (75,3%)

2012 . 259,9 . . 13% , 2011 .

134

— 2%, 3%, 14%,

2012

23%.

(), [1].

177 2012 — — 0,968. 0,788 2013 [1] 76

2012 .

64 [2], -0,124 122

4 — , ,

«Z-»,

7- (1,300), 29- 2- :8- (1,564);

— 45 (0,316), — 55 (0,078), — 96 (-0,725). — 67 (-0,166),

(. 1).

I.
(2011 .) *

1	2	3		4		%
		5	6	7	8	
1.	()	45,706	-0,0035	1,25	0,002	2,73
	, . ., :	21,041	-0,0047	0,598	0,003	2,84
		24,665	-0,004	0,649	0,002	2,63
		40,3	-0,009	36,5	0,002	90,57
	, .	32381	-0,021	795,7	-0,027	2,46
	, .	22,056	0,0002	0,578	-0,007	2,62

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1.	-	10,78	-0,019	0,204	-0,036	1,89
	:	2,842	-0,019	0,047	-0,069	1,65
	:	0,504	-0,041	0,0052	0,001	1,03
	:	7,434	-0,017	0,1518	-0,01	2,04
	-	505,3	0,11	55,2	0,095	10,92
	:	13738	0,001	294,37	0,01	2,14
2.	-					
	6					
	(%):					
		19,4	0,049	12,8	0,113	65,98
		1,3	0,000	0,9	1,250	69,23
		18	0,023	12,4	0,216	68,89
		37,9	-0,005	46,8	0,022	123,48
		11,6	0,055	13,9	-0,152	119,83
		6,9	-0,207	8,3	0,038	120,29
		4,9	0,021	4,9	-0,364	100,00
	:					
	230	0,062	5,4	-0,2	2,35	
	978,4	0,036	13,9	-0,09	1,42	
3.	-					
	(1000)	6,7	0,16	7,5	0,09	111,94
	(1000)	2,7	0,03	0,6	-0,64	22,22
	-	17022,7	-0,002	356	-0,0005	2,09
	,	2,58	-0,003	3,45	0,005	133,72
	-	6450,5	-0,001	192,9	0,11	2,99
	(%)	76	0,021	56,7	-0,11	74,61
	(%)	21,2	-0,04	33,4	0,14	157,55
(%)	2,8	-0,125	9,9	-0,01	353,57	
4.	-					
		0,00110232	0,065	0,0271	-0,0375	2458,46
		0,00084	-0,037	0,022	0,1020	2619,05
		0,001	-0,997	0,02634	1,5917	2407,48
		0,00036	-0,676	0,009975	-0,5992	2770,75
		1138,29	0,029	581	0,06	51,04
5.	(1000)	2,94	-0,045	0,6488	-0,098	22,07
	() -	0,39	0,05	0,20	-0,064	52,36
	() -	2,63	0,078	3,42	0,22	130,03
	(1000 -)	0,26	-0,098	0,031	-0,821	11,92

* [5; 6; 7; 8; 9; 10; 11; 12; 13; 14; 15; 16; 17; 18; 19]

. 1		-
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,		-
,		-
:		-
1)	()	-
2)	;	-
3)	;	-
4)	;	-
5)	;	-
6)	, . . . :	-
•	;	-
•	;	-
•	;	-
7)	;	-
8)	.	-
, 2011 . 45,706 . (-0,0035),		-
, 2011 . 10,78 . (-0,019)		-
— 505,3 . (+0,11).		-
40,3 ,		-
2009 [20], 2011 .		-
1247,4 . . , 0,2 ,		-
36,5 , 9,4%		-
[11],		-
— 24% 30%		-
:		-
1.	6 (%) :	-
•	;	-
•	;	-
•	;	-
•	;	-
•	;	-
•	;	-
•	;	-
•	;	-
2.	:	-
•	;	-
•	.	-
19,4% .	6	-
	12,8% .	-
	: 46,8% 13,9% 37,9%	-
137		-
:		-
,		-
,		-
- 2013 - 6		-

11,6%

2011 . : —230 . . ;
—5,4 . . ; : —978,4 . . ;
—13,9 . . -0,2 -0,09.

- 1) (1000) ;
- 2) (1000) ;
- 3) ;
- 4) ;
- 5) :
- (%) ;
- (%) ;
- (%) .

1000 11,9% (7,5 , 6,7), 3,45, 33,72% 77,78%
(0,6 2,7). (54,1%) 37,9% .

$$I = \frac{B/N}{T} , \quad (1)$$

N — ;
T — 1 ;
• ;
• ;
• ;
• .

48,96%

- (1000) ;
- () ;
- (1000) .
-

30,3%

77,93%, 47,64% 88,08%

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6. 2012 []; — : , 2012. — 81 .
7. 2011 . []; — : , 2012. — 445 .
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9. 2011 : []; — : , 2012. — 250 .
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20. []. — : http://www.uz.ukrstat.gov.ua/statinfo/dem/2012/nasel_1994-2011.pdf

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519.23

«
»
2002-2010
2007-2011
(
)
«
»
(009:2010), 1 2012
; .1 [1].
-2010
(.1).
.1, 2006 .— 31,7% , 28,0% 2011 .
(. .) 2005 .—
10,4%, 2011 .— 9,6% , 0,9% , 2010 .
(.2).
2 , 2012 . 63,5%
2,4% 2012 . 2011 . - 21,1 . .,
2013 .
272,5 . .(.3., .2) [2].
2013 .
(47,95%), 12,73%
D (, — 24,5 % 2012 .,
2,4% , 2011 .
2002-2010 . .4.
2009-2010 . 0,0029,

I. (009:2010) *

A*10/11	ISIC (Rev. 4)/ NACE (Rev. 2)/ 2010	
1	A	,
2	B, C, D E	,
2a	C	:
3	F	
4	G, H I	,
5	J	
6	K	
7	L	
8	M N	,
9	O, P Q	,
10	R, S, T U	

*



. I.

2005-2011 . ()

2.
2010-2012 .*

	2010	2010		2011		2012	
		.	%	.	%	.	%
B + C + D + 36		1065851	100	1331888	100	1400680	100
, B		106055	10	146086	11	146589	10,5
		716401	67,2	868392	65,2	889497	63,5
, , - -	D	221808	20,8	295165	22,1	344068	24,5
; - -	36	21586,4	2	22244,7	1,7	20528,2	1,5

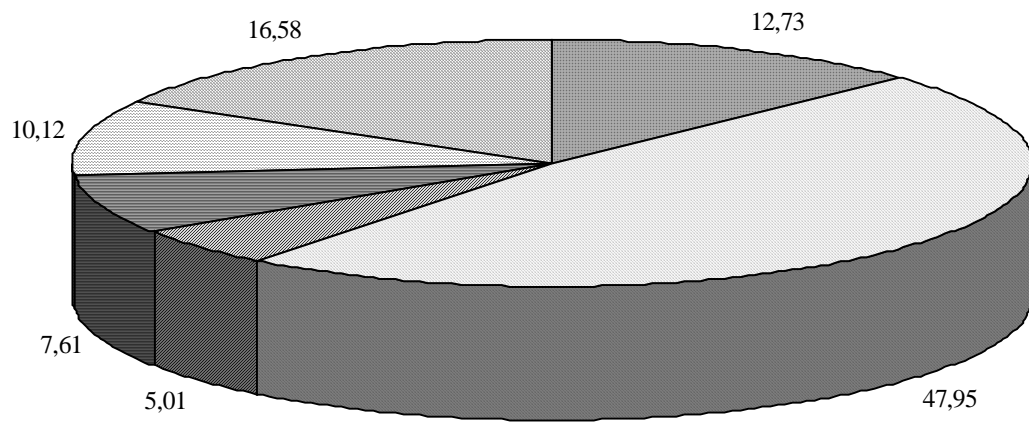
*

3.

- 2013 *

	2010	- -	%
	13	1747,5	0,64
	14	1465,4	0,54
	17	8730,8	3,20
, -	18	3964,1	1,45
-	20	34695,2	12,73
-	21	6741,7	2,47
	24	130684,7	47,95
,	25	12085,4	4,43
, , -	26	3930,9	1,44
	27	13641,4	5,01
, -	28	20741,7	7,61
, -	29	6517,4	2,39
	30	27579,3	10,12
		272525,5	100,00

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4. 2002-2010 .*

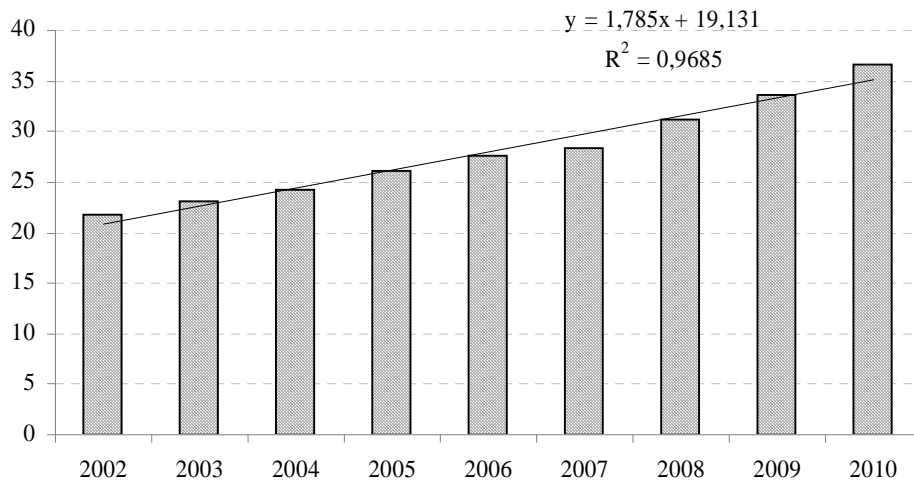
	2002	2003	2004	2005	2006	2007	2008	2009	2010
(. . .)	137,1	143,4	149,6	152,9	159,1	164,1	163,5	148,8	162,9
, -	91,7	96,4	100,7	101,1	103,5	105,8	100,7	85,4	94,3
, ;	3,7	3,5	3,2	3,3	3,3	3,3	3,2	3,2	3,3
, -	9,2	9,6	9,8	9,5	9,9	10,5	10,7	9,1	10,3
, -	10,7	10,8	11,7	12,9	14,8	16,2	17,8	17,5	18,3
	21,8	23,1	24,2	26,1	27,6	28,3	31,1	33,6	36,7

*

— 0,0038, 2010 . 2009 . 2010 .

(10,5%) 1,5% 5,2%. (R² = 0,968), 2012 . 36 (; 2012 .

(. . •)



. 3.

2002-2010 . (-)

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,

(. 5, . 4) [3].

5.

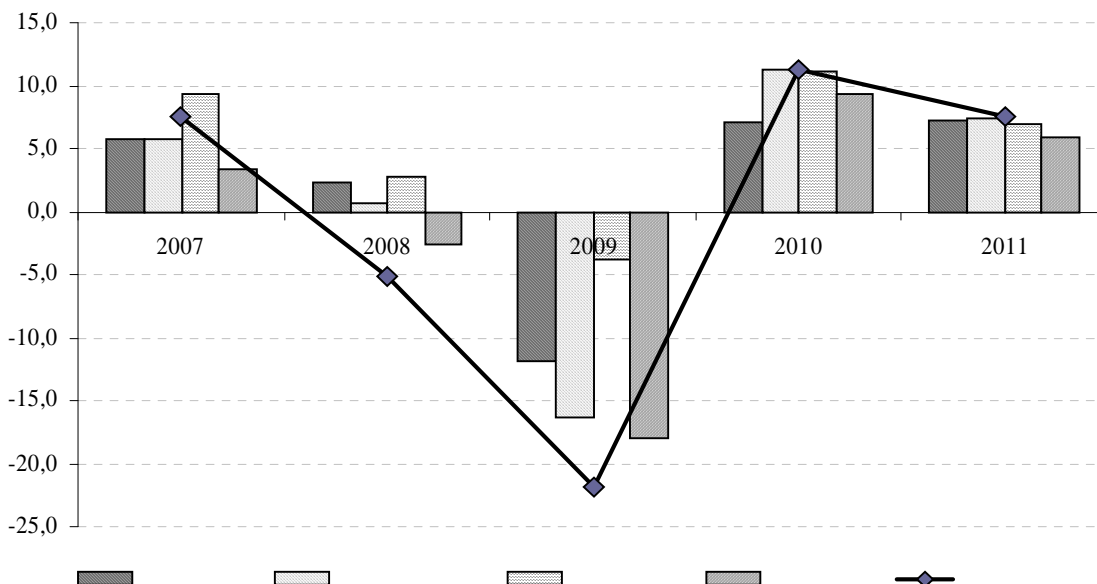
()

(;

)*

	2007	2008	2009	2010	2011
	7,6	-5,2	-21,9	11,2	7,6
	5,8	2,3	-11,8	7,1	7,2
	5,8	0,6	-16,4	11,2	7,4
	9,3	2,7	-3,8	11,1	6,9
	3,4	-2,6	-18,0	9,4	5,9

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2007-2011 . ()

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1. 009:2010. ., , 2010 []. —
: <http://oblstat.kiev.ukrstat.gov.ua/content/p.php3?c=740&lang=1>
 2. : <http://ukrstat.gov.ua/> / []. —
 3. / []. — : http://epp.eurostat.ec.europa.eu/portal/page/portal/publications/recently_published

5 2013

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EVA:

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ANNOTATION

Vorobyova E.I. EFFICIENCY USING THE FACILITIES OF LOCAL BUDGETS

The questions of the use of facilities of local budgets are probed in the article. Grounded, that efficiency of the use of facilities of local budgets depends on some positions. At first, rational system of forming of profits of local budgets. Secondly, from the formed system of financial stability of local budgets. Thirdly, from transparency and democratic procedures of decision-making about the use profits of local budgets. Fourthly, from an effective public inspection above direction of facilities from local budgets in accordance with a decision about the charges of local budget. Fifthly, from clear process of the direct use of facilities of local budgets control. On the basis of research grounded, that on the modern stage of development of the domestic system the use of facilities of local budgets substantial changes which will enable to provide their more effective use are needed.

Keywords: local budgets, charges of local budgets, use of facilities of local budgets.

Vorobyov Yu.N. INFLUENCE OF TAX SYSTEM ON FORMING OF INVESTMENT POTENTIAL OF LOCAL BUDGETS

In the article the question of influence of the tax system of Ukraine is probed on forming of investment potential of local budgets. It is rotined that at modern terms the tax system does not influence positively on forming of investment potential of local budgets. In composition the operating tax system practically mechanisms absent for growth of investment potential of local budgets. Subsequent perfection of the tax system of Ukraine is offered with the purpose of enhancement for forming of investment potential of local budgets.

Keywords: tax system, community charges and collections, local budgets, profits of local budgets, investment potential of local budgets.

Belopolskaya T.V. FINANCIAL MECHANISM OF INTELLECTUAL PROPERTY

This paper deals with the methodological guidelines for the development of the financial mechanism of intellectual property management at the macro and micro level, as the basis for an expanded reproduction.

Keywords: financial mechanism, intellectual assets, technologization, innovative development.

Bodner G. TRENDS IN THE DEVELOPMENT OF NON-STATE PENSION FUNDS IN THE REPUBLIC OF KAZAKHSTAN

The article examines the questions of formation and investment of pension savings of mandatory pension insurance in the Republic of Kazakhstan. Peculiarities of the development of the mandatory accumulation pension system, in particular non-state pension funds, studied the problems of their functioning and the government of Kazakhstan for addressing them.

Keywords: the mandatory funded pension system, private accumulative pension funds, invested assets, the structure of the investment portfolio, the ratio of average coefficients of nominal income.

Korobkov D.V., Mankovskyi D.O. THE EVA CONCEPT: METHODOLOGY, ADVANTAGES AND DISADVANTAGES, WAYS OF THE CALCULATION'S IMPROVEMENT

In the article the complex methodology of the EVA indicator application is examined with appropriate examples being presented; a number of amendments and revisions is suggested with the purpose of the calculations' accuracy enhancement; a forecast is made concerning the further development of the EVA methodology and its role for the enterprise value estimation

Keywords: economic value added, capital value, own and debt capital, operating margin, operating assets, adjusted taxes.

Pantieliieva N.N. METHODOLOGICAL APPROACHES TO DEFINITION AND EVALUATION OF THE RESERVES FOR INCREASING THE EFFICIENCY OF FINANCIAL INNOVATIONS

In the article proposed the algorithm of increasing the efficiency of activities of the banking institution with development and implementation of financial innovations. The methodology of analysis and estimation of financial innovations on the basis of calculation of integral indices and the main phases of their life cycle was developed by the author. Combine qualitative and quantitative methods of evaluation enables a comprehensive approach to identification, analysis and assessment of the reserves for increasing the efficiency of financial innovations.

Keywords: innovation, financial innovations, efficiency of innovation activities, effectiveness of financial innovations.

Polzikova A.V., Gorshkov Y.N. TAX REGULATION PARTICULARLY CHALLENGING ECONOMIC ACTIVITIES OF BUSINESSES

The article describes the features of the implementation of taxation incentive function defining approaches to building an effective system of taxation of the state.

Keywords: tax policy enterprise, tax regulations, tax breaks, tax rate.

Azizov G.S., Posnaya E.A. BANK CAPITAL FORMATION IN THE GLOBALIZATION OF FINANCIAL AND CREDIT MARKET IN UKRAINE

The article deals with the restructuring of banking institutions as the most effective method of forming the banks' capital.

Keywords: bank capital, globalization, restructuring, financial and credit market.

Niezviestna O.V., Kasyan O.V. ADAPTATION OF INTERNATIONAL EXPERIENCE FOR CREDITING OF AGRICULTURAL ENTERPRISES TO THE CONDITIONS OF UKRAINE

The article studies the characteristics of crediting the agricultural sector in foreign countries. It substantiates the necessity to adapt the international experience of providing agro-industrial complex enterprises with credit resources to the conditions of Ukraine.

Keywords: agriculture, agricultural credit, cooperation, concessional financing, specialized state banks, futures contracts, forward contracts.

Filatova Y.V. FEATURES ELECTRONIC DOCUMENT MANAGEMENT SYSTEMS IN THE FINANCIAL-BANKING SPHERE

The article deals with the issue of implementation and use of electronic documents. Given the specifics of banking, analyzes the features of electronic documents in financial institutions.

Keywords: electronic document, electronic document, electronic signature, finance and banking, financial and credit institutions.

Shaperenkov A.V. STATE-BANK PARTNERSHIP IN PROVIDING MONETARY INNOVATION IN UKRAINE

The article explores the nature, principles and specifics of the mechanism of public-Bank partnership, proposed expanding the traditional principles of its functioning. Identified significant advantages banks of partnership relations with the state and the provisions of this partnership in certain stages of development of innovative potential.

Keywords: bank, state, innovation, innovation, partnership potential.

Mstoyan K.V., Mohamad A.V. THE BANKRUPTCY OF THE BANK: ECONOMIC ESSENCE, TYPES AND CAUSES

Morphological analysis and identified the main approaches to the interpretation of the category «the bankruptcy of the Bank». Given types of bankruptcy and their characteristic. Investigated external and internal reasons for the bankruptcy of the banks. Analyzed the current trends in development of the banking system of Ukraine.

Keywords: bankruptcy, the bankruptcy of the Bank, the real bankruptcy, technical bankruptcy, deliberate bankruptcy, fraudulent bankruptcy, hidden bankruptcy, signs of the troubled bank, external causes of bankruptcy, internal causes of bankruptcy.

Guzenko O.P., Shokalo T.P. BANK INVESTMENT CREDITING: SETTING THE PROBLEMS AND PROSPECTS

The article is dedicated to the problematic aspects of bank investment crediting, contains the author's position concerning its essential characteristics, provides the evaluation of the current state of financing the capital investments at the expense of credit resources and highlights the perspective directions for improvement of investment crediting.

Keywords: investments, credit, investment crediting, bank institution, statistical evaluation, investment regulating act, investment segment, credit aspect.

Antonets M.V., Lengyel A.V. METHODS AND TOOLS FOR MONITORING FINANCIAL COMPANIES INVESTMENT PROJECTS

This article describes the main tools of financial monitoring of investment projects of the enterprise, allowing management to ensure the implementation of the principles of financing of enterprises in terms of risk.

Keywords: financial monitoring, the project investment, financial planning, value added, income, financial resources

Talalaeva A.A. FACTORS WHICH SHAPE INVESTMENT ATTRACTIVENESS RATING OF THE STATE

The article deals with the present value of international investment attractiveness ratings for the world economy and individual economies. Aggregative classification of factors which affect the rating assessment is proposed. The examples of change in the international agencies assessment under the influence of various factors and the consequences of such fluctuations are presented. The strong role of international investment ratings and an ambiguous attitude towards them in the world nowadays is emphasized.

Keywords: investment attractiveness, sovereign rating of investment attractiveness, factors of investment attractiveness, international rating agencies, investment climate assessment.

Kondratenko N.O., Lukianchenkova V.E. THEORETICAL FOUNDATIONS FOR FOSTERING INNOVATION ENTERPRISES OF THE CONSTRUCTION INDUSTRY IN THE REGION

Theoretical issues of innovation activity of enterprises of the construction industry and the provision of basic tools fostering innovation regions. Determined that the construction sector for the regions and regional development is very important because of its development depends on many factors forming life. It is proved that stimulate innovation in enterprises of the construction industry in the region can be seen as a universal recipe successful interaction of regional-level management, businesses and academia.

Keywords: incentives, innovation, construction industry, company, region, activity, efficiency

Vershytsky A.V. CONDITION AND DIRECTION OF DEVELOPMENT OF TOURISM INFRASTRUCTURE

The article describes the status and the direction of tourism infrastructure development the changes of the competitiveness index of tourism and travels of Ukraine as well as the other Black Sea countries and other neighboring countries, focused on tourism are analyzed. The necessity of developing and the procedure of constructing tools and integrated indices of the assessment of the tourist activity development and comparative analysis (rating) are grounded.

Keywords: tourism, infrastructure, competitiveness, tourism product, development, resources.

Manzhura A.V. THE TYPOLOGY OF AGRICULTURAL COOPERATIVE STORES OF UKRAINE

The essence of agricultural co-operation and its role are determined in development of agrarian business and market relations in Ukraine. The comparison of agricultural attendant and productive cooperative stores is conducted on the distinguished signs. The directions of the use of conducted typology are determined for development of entrepreneurial activity of agricultural cooperative stores.

Keywords: agricultural cooperative stores, productive, attendant, typology.

Revak I.A. INTELLECTUAL POTENTIAL IN PROCESSES OF NATIONAL ECONOMY STRUCTURAL TRANSFORMATION

The most important problems of national economy structural transformation are characterized and the influence of state's intellectual potential on the processes of Ukraine's economy structure balancing is grounded.

Keywords: intellectual potential, structural transformation, a balanced structure of the national economy, innovation economy.

Yankovska V.A., Semenets A.A., Kuznetsova S.A. ASSET AND LIABILITY MANAGEMENT COMPANY

Considered the need of the analysis of a condition of the assets and liabilities as part of the analysis of a financial condition of the company, that allows to assess financial stability, liquidity and business activity of the enterprise.

Keywords: management, assets, liabilities, analysis.

Yakymenko O.V. THEORETICAL FOUNDATIONS OF INNOVATIVE POTENTIAL OF ENTERPRISES CONSTRUCTION INDUSTRY AND ITS EVALUATION

The theoretical foundations of innovation management and innovation potential of enterprises of the construction industry and methods of assessment. Determined that the complex characteristic of enterprise capacity to innovate is its innovative potential. The place of innovation potential in the economic potential of the company and its assessment indicators defined in the construction phase and development. We prove that it is extremely important for construction companies have the knowledge and understanding of the theoretical foundations of innovation potential patterns of the process of its formation, increase and methods of its evaluation.

Keywords: innovation, innovation potential, company, construction industry, promotion, evaluation.

Azarchenkova M.K. THEORETICAL AND METHODOLOGICAL FOUNDATIONS OF ANTI-CRISIS MANAGEMENT IN CONSTRUCTION

The theoretical and methodological foundations of crisis management in the construction and principal task of crisis management construction company. Determined the existence of a close connection crises and risks. Identified risk factors that are specific to construction enterprises. We prove that the creation of an effective crisis management construction company based on an assessment of its initial (current) state and the stability of its operation determined by the following factors as increasing sales volume, stable profitability, financial stability.

Keywords: crisis management, construction companies, risk management, efficiency, activity.

Berezhansky M.M. THE ANALYSIS OF CONDITIONS OF INNOVATIVE DEVELOPMENT OF THE ECONOMY IN UKRAINE

The global innovative rating of Ukraine is being analyzed; the conditions of innovative development of the economy of Ukraine are studied, namely: human capital and science, infrastructure, attractiveness of business, results of innovations, strengths and weaknesses of the national economy of Ukraine are defined.

Keywords: innovative development, conditions of innovative development, Global Innovation Index, innovative infrastructure, innovative activity.

Kyrlyk N.V. THE STRUCTURE OF THE HUMAN CAPITAL OF TRANSCARPATIA AND UKRAINE

The article describes the current state of human capital of Ukraine and Transcarpathia. Highlight the five constituents of human capital and defined indicators that characterize them. A quantitative analysis of these components at Ukraine and Transcarpathia defined balance their development.

Keywords: human capital, physical component, professional qualifications, social, psychological, cultural, moral, innovation component.

Kiselyov K. CONSUMPTION OF INDUSTRIAL OUTPUT UKRAINE: STATISTICAL ASPECT

This paper analyzes the production industry Power balance Ukraine for the period 2002-2010, and an analysis comparing the growth rate of industrial production in Ukraine and some EU countries for the period of 2007-2011 years.

Keywords: statistical studies, Classification of Economic Activities, development trend, the processing industry.

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