336.13

Borsh Lyudmila Mihaylovn,

Doctor of Economics, Professor, Department of Business Finance and Insurance, V.I. Vernadsky Crimean Federal University, Simferopol.

DEVELOPMENT OF THE RUSSIAN FEDERATION FINANCIAL SYSTEM UNDER THE CONDITIONS OF THE ECONOMIC INTEGRATION

The article deals with the financial system of the Russian Federation, it is determined that the dominant development of the financial system is the decentralization of systemic changes through greater self-sufficiency economic entities. The essence of finance from the perspective of financial resources formation was studied, the dynamics of the budgeting was considered. The author's method of ranking the level of functional institutions attention at the key rational criteria of financial relations in the financial system was suggested. The proposed innovations allow determining that with a change in the pattern of social changes there happens a change of nature and forms of their manifestations, taking into account the economic market methods of management, economic and political situation, integration processes and globalization.

Keywords: finance, financial system, the essence of finances, integration processes, functions, sources of financing, government regulation.

5

[1]. , [2]. [3]. [4]. [5].). 6 -2016- 1

. .

. 1). . 1.): ;

7

[6]. [7]. (.2). [8]. [9]. -8 -2016- 1

```
. 2.
                                        2013-2014 . ( . .) ( . 1).
                      23439.4, 100%, :
— 2143.8 (9.1% 2013 .) 1899,9 (8.8% 2014 .);
, — 2295.2 (9.8%) 2140.4 (9.9%);
, — 4174.0 (17.8%) 3877.6
                                     — 1920.0 (8.2%) 1651.0 (7.7%), ;
,—1543.6 (6.6%)
(18.0%);
1509.7 (7.0%);
                                                                              2014 .);
                                 2013 .) 863.2 (4.0%
902.0 (3.8%
                                                                                       -2016 - 1
```

1.	2014 ,		.*	
	2014 .	2013 .	%, 2014 .	%, 2013 .
2014 .	23439,4	_	_	_
	2143,8	1899,9	-9,1	-8,8
	2295,2 4174,0	2140 3877,6	-9,8 -17,8	-9,9 -18
	1920,0	1651,0	-8,2	-7,7
,	902,0	836,2	+3,8	+4
,	63,5	55,3	+3	+3
	304,9	284	+1,3	-3,9
	992,9	869	+3,9	-4
,	2700,3	2372,9	-11,5	-11,0
	4820,4	4506,2	-20,6	-20,9
	714,2 361,2	625,7 355	-3 -1,6	-2,9 -1,6
	21891	20539	100	100
(0.3% , 2014 .); • , ,—304.9 (—992.9 (3.9%) 869.8 (4	,—63.5 (0 1.3%) 284 .0%),); ;	.) 55.3 3 (11.5%
2372.9 (11.0%); 4506.2 (20.9% 2014 .);	—482	20.4 (20.6		
, 714.2 (3.0% , 2013 .) 625.7 (2	9%	2014 .)		
, — 361.2 (1.6%) 355.0 (1.6%). 2014 21891.2, 2013 . — 20539.9. :				
29.5; 2441.0; 				503.8
, 11.4% ,	- 20		11376	, 2014
— 20.1%, (,) — 17.8%.		5%,		
, 40.3 +5572.7	(530.6	, 17	2014	
- 10	,			,

. •

· ·

```
1.
 2.
 3.
4.
 1.
                               .—2015.— 1(30).— . 12-18.
 2.
                                        .—2015.— 1(30).— .5-11.
 3.
                                                        11
      //
                                   2016 .,
                      (25-27
                                                            ). —
                                                                        , 2016.
- . 21-23.
4.
                  , 2004. — 432 .
                                       ):
                , 2008. — 159 .
 6.
                                                        .— .: ,2013.—479 .
 7.
               , 2012. — 175 .
8.
                                  », 2008. — 400 .
                                                    .;
                , 2014. — 154   .
```

11 : , , -2016- 1

2016