

1. [2; 3]

	-	-	-
	,	,	,%
1996	1111,7	675,9	1,36
2000	1978,4	1636,3	1,16
2005	4818,6	4386,3	1,09
2009	8653,7	7680,6	0,95
2010	9867,1	8825,6	0,90
2011	10349,9	9591,3	0,79

17-18% – 2009 .
 1995 .
 32%
 14% –
 2%
 50-80%
 2010 .
 41,1%,
 – 47,5%,
 – 9,7%
 321].
 2010 .
 2315,9
 ,43% –
 522 . 2010 .
 2007-2008
 2009 .
 2000 . 31 .
 2007 . 84 . 203 .

2.

[2; 5].

	， ， %	， ， ，	， ， ，%	， ， ，%	- - ，%
2000	18,0	1760,1	14,8	-	-
2001	16,5	1979,4	14,3	6,8	18,0
2002	18,0	3018,3	14,6	7,0	18,3
2003	15,1	3059,8	11,5	5,6	17,9
2004	13,7	4534,6	10,0	5,8	18,1
2005	11,9	5751,6	8,2	6,5	17,4
2006	11,2	6160,0	10,0	6,7	17,0
2007	14,2	10850,9	11,5	6,7	18,0
2008	13,0	11994,2	10,8	5,9	17,7
2009	12,8	7949,9	10,7	4,8	14,7
2010	13,8	8045,5	11,5	3,8	15,0
2011	16,2	14333,9	12,8	3,8	-

- 161,

4%,

26

- 119

(2009 .

- 19 ., 2010 . 17).

(70%), (60%),

(57%).

: 2009

14 - , - , -

2010 . - 51 .

1462 [3, . 400-403].

(57,5%)

2006 . 2010

0,56% 0,47% [6],

15,3%

; - (38,6%)

(36,4%).

1,2%,

2,6%, - 1,8%,

- 8,5% - 1,9%, - 2,4%.

60-65%,

25% [7, . 146].

16,2% (. 2),

2010-2011 . 3,8%,

2010 . - 11 (. 2).



3. « » 2011
: . 2 / [. . . .] . - . . :
, 2011. - 783 .

4. 2010 /
[. . . .] . - . . :
560 . , 2011. -

5. -
- [-
] . - : <http://www.uitei.ua>.

6. -
- : -
- [-
] . - : <http://www.niss.gov.ua>.

7. - , . . . -
- /

1. / . . . - . . . :
, 2006. - 628 . , 2011. - 392 .

2. (1990-2010 8. 2007-2010 : -
) . - [. . . .] . - . . :
/www.ukrstat.gov.ua . : <http://> , 2011. - 307 .

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001.8:338.2:332.122

UDC 001.8:338.2:332.122

- **Kryvoshey Vadym Myhaylovych**, applicant of chair of finance, banking and government. The Poltava national technical Yu. Kondratyuk university. **The analysis and evaluation of regional production areas' scientific capacity.** The status and trends of scientific and industrial areas of Ukraine and its regions has been analyzed in the article. The parameters that determine the level research intensity of regional production has been characterized. The problems associated with limited use of the advanced industrial world and domestic scientific and technological achievements and low innovation activity of enterprises has been pointed out.

- **Keywords:** scientific capacity of production, innovation activity, region, innovation, innovative products, research and developments, new technological processes.

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