

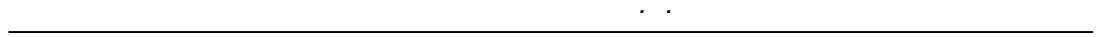
« . . . » 23 (62). 2010. 2. .27-31.

**123.2**

—  
..  
,  
:  
—  
—  
?  
?  
—  
( RAND Corporation) —  
« »  
« »  
—  
,  
« » —  
( » )  
,  
:  
?  
?  
,  
?  
,  
—  
—  
,







» [2].  
?  
Homo sapiens  
« » « »,  
?  
70-  
« »,

1. ... « ... », – 2004. – 520 .
  2. ... [ ... ] / ... : <http://www.computerra.ru/think/35636/>.
  3. ... // ... – 2008. – 1 (64). – 3-31.
  4. ... // ... – 1979. – 2. – 59-67.
  5. ... / ... : Terra Fantastica, 2009. – 701 .
  6. ... / ... , – 1994. – 274 .
  7. ... ; ... « ACT», 2003. – 669 .
  8. ... [ ... ] / ... : [http://www.gazeta.ru/science/2008/04/05\\_a\\_2686972.shtml](http://www.gazeta.ru/science/2008/04/05_a_2686972.shtml)
- ... // ... – 2010. – 23 (62). – 2. – 27-31.

**Beskakvayny S.S. The basic contradiction in becoming: from a technosphere to noosphere** // Scientific Notes of Taurida National V. Vernadsky University. Series: Philosophy. Culturology. Political sciences. Sociology. – 2010. – Vol. 23 (62). – 2. – P. 27-31.

Terms of implementation which a modern technosphere will be able to be considered as noosphere are explored in the article. It is shown that similar transformation will result in dehumanization of industry.

**Keywords:** autonomous sense, artificial intelligence, technological singularity.

13.10.2009