

811. 161. 2 373. 611

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[2, 5, 6, 7, 9, 10, 11].

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[11, . 9].

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[11, . 26].

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ō ö [10, .70]. ō ö

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[3, .104].

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.28]. [8,

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ō ö [1],  
( ) [4].

ō ö : = 2 · 0 / ( 1 + 2),  
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; =0, ;  
( < 0, 33), ( 0, 34 ó 0, 66), ( > 0, 66).  
ø [4, . 89],

ō ö ö

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( )ó ( )<sup>1</sup>ó ( )<sup>2</sup>ó ð ö;  
( )ó ( ð ö; ( )ó ð ö;  
( )ó ( )<sup>2</sup>ó ð ö;

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<sup>1</sup>  
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$\bar{o}$   $\bar{o}$ , , ,  $\bar{o}$   $\bar{o}$  (11),  $\acute{o}$   $\bar{o}$   $\bar{o}$  (4).  
 , ,  $\acute{o}$   $\acute{o}$  ,  $\acute{o}$  (3):  $\acute{o}$   
 ,  $\acute{o}$  .

**I**

$1^2$  ( ) $\acute{o}$  ( ) $\acute{o}$   $\bar{o}$   $\bar{o}$  : 8 ,  
 ( : 76 , 8 );  
 , , (

$\bar{o}$   $\bar{o}$   $\bar{o}$   $\bar{o}$ );  
 ; ,  $\acute{o}$  .  
 $\acute{o}$  ,  $\bar{o}$   $\bar{o}$ ,  $\acute{o}$   $\bar{o}$   $\bar{o}$ .  
 $\bar{o}$   $\bar{o}$  ( =0, 66).

**I**

( ) $\acute{o}$   $1^4$  ( ) $\acute{o}$   $\bar{o}$   $\bar{o}$ ; ( ) $\acute{o}$   $\bar{o}$   $\bar{o}$   $1^7$   
 (  $\emptyset$ ) $\acute{o}$   $\bar{o}$   $\bar{o}$   $\bar{o}$  ( 5:24), ,

,  $\acute{o}$  , ,  $\bar{o}$   $\bar{o}$ .  
 , (  $\acute{o}$  )  $\acute{o}$  , (  $\bar{o}$  )  $\acute{o}$  .

**I**

$1^3$  ( ) $\acute{o}$   $2^5$  ( ) $\acute{o}$   $\bar{o}$   $\bar{o}$ ,  $3^3$  ( ) $\acute{o}$   
 $\bar{o}$   $5^5$  ( ) $\acute{o}$   $\bar{o}$   $\bar{o}$ ;  $1^5$  ( ) $\acute{o}$  ( ) $\acute{o}$   
 $1^9$  ( ) $\acute{o}$   $\bar{o}$   $1^2$  ( ) $\acute{o}$   $\bar{o}$   $\bar{o}$ ;  $1^4$  ( ) $\acute{o}$   
 $\bar{o}$   $\bar{o}$ ,  $3^4$  ( ) $\acute{o}$   $2^4$  ( ) $\acute{o}$   $9^9$  ( ) $\acute{o}$   
 $1^2$  ( ) $\acute{o}$   $1^5$  ( ) $\acute{o}$   $\bar{o}$   $\bar{o}$ ,  $2^2$  ( ) $\acute{o}$   
 $4^5$  ( ) $\acute{o}$   $\bar{o}$   $\bar{o}$ ; ( ) $\acute{o}$   $2^2$  ( ) $\acute{o}$   
 $\bar{o}$   $\bar{o}$ ; ( ) $\acute{o}$   $1^2$  ( ) $\acute{o}$   $\bar{o}$   $\bar{o}$   $1^2$  ( ) $\acute{o}$   
 $\bar{o}$   $1^2$  ( ) $\acute{o}$   $\bar{o}$   $\bar{o}$ ;  $1^2$  ( ) $\acute{o}$   $1^2$  ( ) $\acute{o}$

$\acute{o}$  44:53 , 10 (21%)  
 ;  $\acute{o}$  ;  
 ,









	(38 ó 30%) (4 ó 3 %)	(67 ó 52%),	(19 ó 15%),
1.	. . . . .	. . . . .	( . . . . . ) //
2.	. . . . .	. . . . .	, 1984.
3.	. . . . .	// : . . . . .	, 1982.
4.	. . . . .	. . . . .	, 1982.
5.	. . . . .	. . . . .	//
6.	. . . . .	. . . . .	, 1986.
7.	. . . . .	// : . . . . .	, 1982.
8.	// . . . . .	. . . . .	: . . . . ., 580. . . . ., 1979.
9.	. . . . .	. . . . .	// . . . . ., 1980.
10.	. . . . .	. . . . .	//
11.	. . . . .	. . . . .	, 1977. 1.
12.	. . . . .	. . . . .	//
13.	. . . . .	. . . . .	, 1976.
14.	. . . . .	. . . . .	501. .1. . . . ., 1976.
15.	. . . . .	. . . . .	// . . . . . 4. 1980.
16.	. . . . .	. . . . .	. . . . ., 2000.

**STRUCTURE ó SEMANTICALLY CHARACTERISTICS OF THE  
óREFLECTEDó ANTONYMS OF THE WORD- BUILDING NESTS OF THE  
PARAMETRICAL ADJECTIVES**

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hone: (032) 2977 220*

Generally accepted definition of the óreflectedó antonyms is concretized and broaden in the article, factors which influenced on the mastering of the antonym means of the outgoing words, (on the tops of the word-building nests), by their derivatives are named.

The óreflectedó antonyms in the particular word - building nests are defined, their sema and the semema structure in the limit of the degrees of the word ó building are analyzed, and the degrees of the anonymity of the óreflectedó antonyms in the particular word - building nests are clarified.

*Key words:* word - building nests, óreflectedó antonyms, derivatives, sema, semema.

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