



**PDF Complete**

Your complimentary  
use period has ended.  
Thank you for using  
PDF Complete.

[Click Here to upgrade to  
Unlimited Pages and Expanded Features](#)

**811. 161. 2028**

, 1/234, 79602, , ,  
.. (80322) 964717

...  
...  
...  
...

( )  
ø  
ö [3, . 66].

( ),  
ø  
ó ø  
ø  
ø

ó [2, . 17] ,  
ó  
ó ó  
( , )  
; [12, . 81-82; 14, . 209].  
60-70-  
. H  
, [10, . 81],  
( ) , ð ö  
70-74]. ð ö ð ö  
[4, . 154-168; 11, .  
( , )  
, " ,  
" [4, . 168. ]. , ,  
. ð  
ö [5, . 59].  
ö [6, . 151].

1) ( // ~ // ) ;

2) ( 55, 55 , - );

3) H

[8, . 10-20].

( . ) .

ó ( , ) .

[13].

õ ó

ö . , , ó  
( , , ) , ó  
, , , , ( ó  
, , , ) , ( ó  
( , , ) , ,  
) . ,  
ó ø .  
; ,  
[7, . 5].  
ó , ö ö, ö ö , ,  
ø . ö , ,  
, , ó ö [9, . 38].  
, , [2, . 111],  
) ( , ,  
ø , , ,  
, , , , ó , ,  
, , , ( , ) , ,  
[2, . 110].  
, , , , ,  
, , , , ,  
) . : ( , ,  
) , ( , , ,  
[11, . 115-135].  
ó , , ó  
, , , , , ,  
( , ) , , ( , ) .

, , , , ó  
, , . ,  
1) ( , , ).  
, , , ,  
, , , ,  
( 37, 55, 55 ), ( )  
,  
( ), ,  
ó  
[5, . 53-61; 6, . 141-151].  
55 ö ö //~//  
( , , )  
, , ,  
//~//,  
ó[' ]( . . ), [' ]( ' ).  
, [ ], [ ],  
://~// , ; [ ],  
[ ]; ó , .  
, , ,  
ö , ö, ö, ö : ö , ö, ö ,  
ö, ö.  
, , ,  
, , , .  
, , , ,  
ó , , , , ,  
, .  
, , ,  
( , , ) , , , .



$\frac{1}{\phi}$ ,  $\frac{1}{\phi^2}$ ,  $\frac{1}{\phi^3}$ ,  $\frac{1}{\phi^4}$ ,  $\frac{1}{\phi^5}$ ,  $\frac{1}{\phi^6}$ ,  $\frac{1}{\phi^7}$ ,  $\frac{1}{\phi^8}$ ,  $\frac{1}{\phi^9}$ ,  $\frac{1}{\phi^{10}}$ ,  $\frac{1}{\phi^{11}}$ ,  $\frac{1}{\phi^{12}}$ ,  $\frac{1}{\phi^{13}}$ ,  $\frac{1}{\phi^{14}}$ ,  $\frac{1}{\phi^{15}}$ ,  $\frac{1}{\phi^{16}}$ ,  $\frac{1}{\phi^{17}}$ ,  $\frac{1}{\phi^{18}}$ ,  $\frac{1}{\phi^{19}}$ ,  $\frac{1}{\phi^{20}}$ ,  $\frac{1}{\phi^{21}}$ ,  $\frac{1}{\phi^{22}}$ ,  $\frac{1}{\phi^{23}}$ ,  $\frac{1}{\phi^{24}}$ ,  $\frac{1}{\phi^{25}}$ ,  $\frac{1}{\phi^{26}}$ ,  $\frac{1}{\phi^{27}}$ ,  $\frac{1}{\phi^{28}}$ ,  $\frac{1}{\phi^{29}}$ ,  $\frac{1}{\phi^{30}}$ ,  $\frac{1}{\phi^{31}}$ ,  $\frac{1}{\phi^{32}}$ ,  $\frac{1}{\phi^{33}}$ ,  $\frac{1}{\phi^{34}}$ ,  $\frac{1}{\phi^{35}}$ ,  $\frac{1}{\phi^{36}}$ ,  $\frac{1}{\phi^{37}}$ ,  $\frac{1}{\phi^{38}}$ ,  $\frac{1}{\phi^{39}}$ ,  $\frac{1}{\phi^{40}}$ ,  $\frac{1}{\phi^{41}}$ ,  $\frac{1}{\phi^{42}}$ ,  $\frac{1}{\phi^{43}}$ ,  $\frac{1}{\phi^{44}}$ ,  $\frac{1}{\phi^{45}}$ ,  $\frac{1}{\phi^{46}}$ ,  $\frac{1}{\phi^{47}}$ ,  $\frac{1}{\phi^{48}}$ ,  $\frac{1}{\phi^{49}}$ ,  $\frac{1}{\phi^{50}}$ ,  $\frac{1}{\phi^{51}}$ ,  $\frac{1}{\phi^{52}}$ ,  $\frac{1}{\phi^{53}}$ ,  $\frac{1}{\phi^{54}}$ ,  $\frac{1}{\phi^{55}}$ ,  $\frac{1}{\phi^{56}}$ ,  $\frac{1}{\phi^{57}}$ ,  $\frac{1}{\phi^{58}}$ ,  $\frac{1}{\phi^{59}}$ ,  $\frac{1}{\phi^{60}}$ ,  $\frac{1}{\phi^{61}}$ ,  $\frac{1}{\phi^{62}}$ ,  $\frac{1}{\phi^{63}}$ ,  $\frac{1}{\phi^{64}}$ ,  $\frac{1}{\phi^{65}}$ ,  $\frac{1}{\phi^{66}}$ ,  $\frac{1}{\phi^{67}}$ ,  $\frac{1}{\phi^{68}}$ ,  $\frac{1}{\phi^{69}}$ ,  $\frac{1}{\phi^{70}}$ ,  $\frac{1}{\phi^{71}}$ ,  $\frac{1}{\phi^{72}}$ ,  $\frac{1}{\phi^{73}}$ ,  $\frac{1}{\phi^{74}}$ ,  $\frac{1}{\phi^{75}}$ ,  $\frac{1}{\phi^{76}}$ ,  $\frac{1}{\phi^{77}}$ ,  $\frac{1}{\phi^{78}}$ ,  $\frac{1}{\phi^{79}}$ ,  $\frac{1}{\phi^{80}}$ ,  $\frac{1}{\phi^{81}}$ ,  $\frac{1}{\phi^{82}}$ ,  $\frac{1}{\phi^{83}}$ ,  $\frac{1}{\phi^{84}}$ ,  $\frac{1}{\phi^{85}}$ ,  $\frac{1}{\phi^{86}}$ ,  $\frac{1}{\phi^{87}}$ ,  $\frac{1}{\phi^{88}}$ ,  $\frac{1}{\phi^{89}}$ ,  $\frac{1}{\phi^{90}}$ ,  $\frac{1}{\phi^{91}}$ ,  $\frac{1}{\phi^{92}}$ ,  $\frac{1}{\phi^{93}}$ ,  $\frac{1}{\phi^{94}}$ ,  $\frac{1}{\phi^{95}}$ ,  $\frac{1}{\phi^{96}}$ ,  $\frac{1}{\phi^{97}}$ ,  $\frac{1}{\phi^{98}}$ ,  $\frac{1}{\phi^{99}}$ ,  $\frac{1}{\phi^{100}}$

---

1. . . . ., 1988-2001.
2. . . . ., 1977. //
3. . . . ., 1977. //
2006. . 61-70 . 6. . . . ., . . . . .
4. . . . . //
5. . . . .2. ., 1995. (
6. . . . .) // . 1969. 6. . . . . //
7. . . . . ., 1970. . . . ., 1990.

- 
8. . . . . //
  9. ( . . . . . ) // . . . . ., 1965.
  10. . . . . // Slavia. 1980. R. 49.
  11. - . . . . ., 2002
  12. . . . . / // . . . . . 1. . . . ., 1984.
  13. . . . . // Slavia. R. 59. S. 2 Praha, 1990.
- S. 122-133.
14. *Zatovkanuk M.* // Slavia. 1990. R. 59.

## MANIFESTATIONS OF DYNAMICS IN ATLAS OF UKRAINIAN

**Oksana Kostiv**

*Ivan Franko National University of Lviv  
The department of Ukrainian Language,  
1/234, Universytetska Str. , 79602 Lviv, Ukraine,  
phone: (380322)394717*

In the article generalized basic methods of reflection of dynamics that are in Atlas of Ukrainian. The analysis of data of national Atlas proved, without regard to synchronous character of the represented dialectal material, linguistic geography has facilities for mapping to display dynamic processes in the dialectal language.

*Key words:* linguistic geography, dialectology, dynamics and statics in a language, kernel, periphery.

. . . . ., 1/234, 79602  
, . . . . . : (00380322) 96 47 17

1. 09. 2008  
20. 12. 2008