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5000

(
)
- 9500
homos „ ” *onyma* „ ’ ”) –
1, . 45; 2, . 51].

[3, . 345; 4, . 198].

[5, . 78].

() [1, . 45].

arm

” *arm* „ ()”

[1, . 45].

[1, . 45].

() [4, . 201].

[1, . 46].

[2, . 53].

[2, . 51].

[4, . 198].

[3, . 345].

[6, . 183].

[2, . 53].

[5, . 81].

()

;

), [5, .90].

[3,

.345].

[4, .199].

(. homohenes ,, ”)

() , (. heterogenes ,, ”)

[4, .199].

”

[4, .201].

[1, .46].

()

[2, .52; 7, .71].

1.
 - item*
 - ” , ” () ;
 - ” ” () ;
 - liner*
 - ” , ” ” ”
 - () ;
 - ” ” () ;
 - sideboard*
 - ” ” () ;
 - ” ” , ” ” () ;
 - valve*
 - ” ” () ;
 - ” ” () .
2.
 - ,
 - chute*
 - ” , ” ” () ;
 - ” ” () ;

- " " ();
 - " ()" ();

ground

- " , " " ();
 - " " ();
 - " " ();
 - " ()" ();
 - □ " " ();

pattern

- " ' , " " ();
 - " " ();
 - " " , " ()" ().

AC:

- *alternating current* „ ();
 - *above center* „ ();
 - *aircraft carrier* „ ();
 - *ante Christum* „lj yfij thb” (cnjh z)\$
 - *adaptive control* „ , „ ”

DC:

- *direct current* „ (,);
 - *distance between centers* „ (,);
 - *double column* „ ().

3.

compliance „ - **compliance** „

dolly „

muffle „

staple „

stock „

web „

” - **web** „

HOMONYMIC RELATIONS WITHIN ENGLISH SUBSYSTEM OF TERMS – MECHANICAL ENGINEERING

O. A. Litvinko

The article is devoted to peculiarities of homonymy in modern English. The author gives her own classification of homonyms of mechanical engineering and analyzes their positive and negative features.

Key words: *homonymic relations, homonym, subsystem, mechanical engineering.*

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3. ... / – : , 1990. – 682 .
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