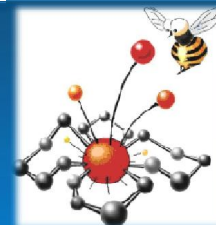




hom\_92@mail.ru

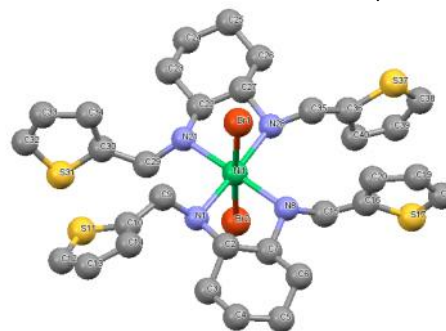
# Ni(II)



IV

Ni(II)

(II) c



1. ORTEP-

5b

1,3-

Ni(II) *N,N*-

2005

[1].

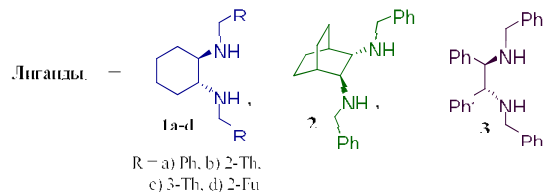
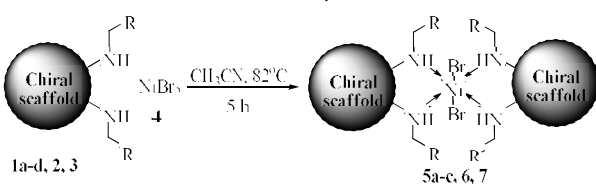
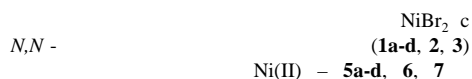
-1,2-

5a-d, 6, 7

1,3-

[1], -

[2,3], -



1,2-

1).

I

1a-d, 2, 3

		(%)	$[\alpha]_D^{20}$ (1.0, HCl <sub>3</sub> )	$n_D^{20}$ ( )
1	1a	67	-73,3	190 ( . )
2	1c	46	-17.8	135 ( . )
3	1d	49	-59.2	195 ( . )
4	1e	52	-28.2	202 ( . )
5	2	48	8.8	165 ( . )
6	3	54	-121.2	180 ( . )

## Выводы

1)

*N,N*-

(II)

2)

( 14.577.21.0137 28.11.2014 ., RFMEF157714X0137).

[1] Evans D.A., Seidel D. // J. Am. Chem. Soc. – 2005. V. 127. – P. 9958-9959;

[2] Reznikov A.N., Sibiryakova A.E., Rybakov V.B., Klimochkin Y.N. // Tetrahedron: Asymmetry. – 2015. V. 26. – P. 1050–1057;

[3] . . . // . - 2014. .84. 11. - .1922–1924;

[4] . . . // . - 2014. .50. 11. - .1706–1707.