

ВОИ



V4430

1934

BOH (Kgued.)

Roberts E.J.

J. Am. Chem. Soc., 1934, 56, 878-9

Thermodynamic dissociation constant of a weak
base.

CA., 1934, 2977³

We

F

1355

(BON)†

Sugden T.M., Wheeler R.C.

Dig. Far. Soc., 1955, No 13, 77

Hann, holotype female
Leucospis galvani Zelotes &
Dogonius melaneus.

1966

V-5561

BOH (term. sv.-va)

Wason S.K.,

Dissertation Abstr., 1966, 26(10), 5749
Chemical reactivity of boroxin.
A spectroscopic and thermodynamic study.

J., M

#

(Sm., orig.)

CA, 1966, 65, N3, 3091b

Farber M., Frisch M.A., 1969

Proc. I-st Intern. Conf.

Celorimetry and Thermodynamics -
mics, Warsaw, August 31 - September
4, 1969, ~~Pt~~ 443; Polish
Scientific Publischer, Warsaw

Meybeck

574

1

buflo
H₂O(l)



H1

B0H

1976

(new, not adopted)

85: 37929f. Thermodynamics of Group III metal hydroxides.
Smyshlyayev, S. I.; Burylev, B. P. (Krasnodar, Politekh. Inst.,
Krasnodarsk, USSR). *Zh. Fiz. Khim.*, 1976, 50(4), 886-8
(Russ). By using published exptl. data, the std. formation
enthalpies, entropies, and free energies were calcd. for B, Al, Sc,
Ga, Y, In, La, Te, and Ac hydroxides and hydroxyoxides
[M(OH)].

4Hf, 4Ef
4Sf



(+5)



C.A. 1976 85 n6

Al(OH)	FeO(OH)	CeO(OH)
Sc(OH)	BO(OH)	
Ga(OH)	SeO(OH)	
Y(OH)	BaO(OH)	
La(OH)	VO(OH)	
In(OH)	ZnO(OH)	
Tl(OH)	InO(OH)	
Ac(OH)	TlO(OH)	

БДН⁺

Лот. 18970

1979

Чаркин О. Н.,

▷ Низоме-
рнз.,
тесори.
расчи

Журн. геогр. кн.,
1979, 24, №3, 581-587.

BOH

[Лес. 18970]

1979

Чаркесу О. Н.,

Журн. морганических,
1979, 24, №3, 581-587.

«Музо-
мериз.»
методом.
расши.

НВО

1995

15Б4417. Высокие удельные энталпии при
фотохимически индуцированной изомериза-
ции $\text{BOH} \rightleftharpoons \text{HBO}$. High specific enthalpies from the
photochemically induced isomerization: $\text{BOH} \rightleftharpoons \text{HBO}$ /
Gole J. L., Michels H. H. // J. Chem. Phys.— 1995 .—
103, № 18 .— С. 7844—7850 .— Англ.

(ΔH)

Х. 1997, N 15