

B-N-Br-H

1962

$(B_2 BWH)_3$

Butcher m. и др.

, Spectrochim. acta' 18, №12, 1487

ИК-спектры В-хлоро и В-бромов-
бразолов

IV $(Ce BWH)_3$

1964

H_3NBH_3

Robert C. Taylor
Advan. Chem. Ser. 42, 59

Vibrational frequencies assignment
and force constants for some
compounds containing boron-nitro-
gen dative bonds

III H_3NBH_3

1965

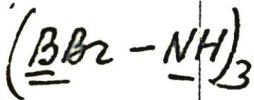
$\text{BBr}_3 \cdot \text{NH}_3$

Sawodny w
Gouven 7

Z. phys. Chem. 44, №3, 227

Учебат. энергии и смещение
потенциала некоторых соедине
ний Г. Х. З. $\leftarrow \text{NR}_3$

III $\text{AlH}_3 \cdot \text{NH}_3$

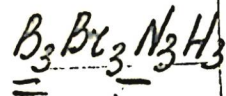


Hensen K.,
Messer K.P.

1967

Theor. Chim. Acta,
9, N1, 17

Спектроскопические и
теоретические исследо-
вания борана и
2,4,6 - триалоборанов.
[См. $(\text{BH} - \text{NH})_3$] III ☒



merrell
chem
B-N

Smith B.C., et al.

1970

Can. J. Chem., 1970,
48, 12, 1936.

(C₆H₅B-C-N)₂

(B. & B. H.)₃

Lawrence 12847 1980

Schubert M.K.
et al.

Chas. M. C.

Wesley

Wesley

William J. Price and
Appt. Phys., 1980,
18, 336-400

$\text{BBz}_3 \cdot \text{NH}_3$

1982

Hunt Robin L.,
Ault Bruce S.

UK chem
6

Spectrosc.; Int. J.

manuscript

1982, 1(1), 31-44.

($\text{BF}_3 \cdot \text{NH}_3$; III)

$\text{BBr}_2 \cdot \text{H}_2\text{N}^+$ | om. 30490 | 1988
($\text{NH}_2 \text{BBr}_2^+$) Jacob M.E.,

Ti, Ti; J. Phys. and Chem. Ref.
Data, 1988, 17, N2, 470.