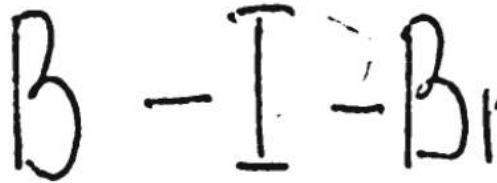
B – I – Br

BBr_2I

1969.

Wolfe D.F.
et al.

„J. Molec. Struct"

1969, 3, N4-5,
293-303.

И.К. спектр
жид. тверд.

(см. BF_3, III)

BJ_2Br.

1969.

Wolfe L.F. et al.

ик. спектр. cm.i. пост.

„J. Mol. Struct"

1969, 3 N4-5, 293-303.

(см. BF_3; III)

B-J-Br

BBr$_2$J
BI$_2$Br
BClBrJ
Ti,
спец. п.

Cerf Cl. 1971

Bull. Soc. chim. France, 1971, №2, 415.

(см BCl$_2$Br) III

$BBrI_2$ 1982

$BIBr_2$ Aron Janine, Ford T. Anthony.

мол. пост., D_i

S. Afr. J. Chem. 1982, <u>35</u> (4), 129–138.

(См. BXY_2; <u>III</u>)

B Br Cl I

B Br F I

1984

100: 180366p **Correlations between out-of-plane bending force constants of tetraatomic trigonal planar molecules and electronegativities.** Hahn, E.; Boehlig, H.; Fruwert, J. (Sekt. Chem., Karl-Marx-Univ., 7010 Leipzig, Ger. Dem. Rep.). *Acta Chim. Hung.* 1984, 115(1), 33-7 (Eng). By using suitable exptl. data from the literature, linear correlations between the out-of-plane bending force consts. (f_γ) and the mean electronegativities of the 4 atoms of trigonal planar mols. were found for (*a*) mixed and nonmixed trihalobranes, and (*b*) nonmixed Al, Ga, and In trihalides. The results were used to calc. hitherto unknown f_γ values for BBrClI, BBrClF, BClFI, and BBrFI.

Сил. пост.

IX (+2) B Br Cl F, B Cl F I

C.A. 1984, 100, N22

$BIBr_2$
$BBrI_2$

1986

Aron J., Hindler L.R., Ford T.A.

S. Afr. J. Chem., 1986, <u>39</u>, N 1, 39–45.

м. п.

(см. $BClF_2$; <u>III</u>)