

YSe



ScSe, YSe, LaSe (Do) VIII 5310 1972

By: ~~Robert~~ Y., Wahlbeck P. G.

High Temp Sci., 1972, 4, N4, 326-346 (cont.)

Dissociation energies of gaseous ScSe,
YSe, and LaSe.

PHXUSA, 1973

66744

8

1076 p. K

10, M (P)

ScSe; YSe; TaSe (9%) 1972

VIII-5424

Ni R. Y. W.,

Diss. Abstr. Int., 1972, B33, N3, 1074

(ann.)
High temperature vaporization
studies and mass spectrometric
determination of the dissoci-
ation energies of gaseous scan-
dium selenide, yttrium sele-
nide, and lanthanum selenide.

10

(5)

CR, 1973, 78, N4, 20878f

YSe

Gingerich K. A.,

1980

Current Topics in Materials
Science, Volume 6, edited
by Kaldos E.

Do;

North-Holland Publishing
Company, 1980.

(семь оттисков в коробке
оттисков Gingerich.)