

$B_3 O_3 H_3$

1965

$B_3O_3H_3$ (ray) JANAF

m. p.

100 - 6000°K

H₃B₃O₃

1965

Lee II G.H.

m. sp. Formation, spectroscopic properties and thermodynamic functions of boroxine (Dissert.)

Rensselaer Polytechnic
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на полке
диссерт.

B₃ O₃ H₃

(22)

100-0000°C

(1965~2)

JANAF, II 139.

1991