

B.S



B5

на время по договору

1960

Douglas T. B., Beckett C. W.
Preliminary Report on
the Thermodynamic
m.g.g. Properties of Selected
Light-Element Compounds

Washington, NBS Report 6928
1960

BS

all. navy concept.

1961

Evans W.H.

Preliminary Report on the
Thermodynamic Properties of
Selected Nitro-Compounds and
Some Related Compounds.

U.S. BS, Report U7093, 1961.

m.g.p

B-S

Green F.T.

1961

m. gr.

Diss. Abstr., 1961, 22,
1838

Univ. Microfilms (Ann
Arbor, Mich), Order
No 61-5933, 117.

Спектры и термодинамика
намагниченности некоторых
спиновых и оксидов бора



1961

BS

Lewis G., Randall M.,
Pitzer K., Brewer L.

Thermodynamics, 2d II

T.ф.

Значения $G_T - H_0 / T$

при $T = 298, 15, 500, 1000, 1500, 2000^\circ \text{K}$

$H_{298} - H_0$  ΔH_0

BS(201)

McBride B. 49p.

1963

Thermodynamic properties.
NASA SP-3001, Washington,
1963.

	C_p	$H-H^\circ$	S
298,15	7,1825	2085,2	51,6457
3000	9,2837	25630,3	70,9796
6000	14,6926	57022,5	78,1318

$$M = 42,880; \sigma = 1$$

	To	We	Wye	Be	4	De	Pr
X^2	0	1188,16	6,40	0,80586	0,00618	$1,44 \cdot 10^{-6}$	2
$A^2 \Pi_{1/2}$	15662,73	758,45	4,68	0,63157	0,00604	$[1,75] \cdot 10^{-6}$	2
$A^2 \Pi_{3/2}$	15996,34	758,45	4,68	0,63157	0,00604	$[1,75] \cdot 10^{-6}$	2
$C^2 \Pi_{1/2}$	38781,93	898,68	6,83	0,71223	$[0,00710]$	$[1,79] \cdot 10^{-6}$	2
$C^2 \Pi_{3/2}$	38897,28	898,68	6,83	0,71223	$[0,00710]$	$[1,79] \cdot 10^{-6}$	2

1965

BS (ray)

YAIKAF

m. p.

100-6000°K

BS (изг)

100-6000°K

(1965²)

ЖАНАФ, II изд.

1971

BS
(up. rag)

0-6000°

JANAF Suppl

1974

BS(2)

Клима и Терман

1974

Mills K. C.

298-2000
m.g. cb-ba

Thermodyn. Data for Inorganic
Sulphides Selenides and
Tellurides. Part II, London:
Butterworths. 1974

BS(g)

1977

Barin I, et al
mon II, emp. 62

298-2000
m.g.p.



(see Ag) I

BS(2)

1985

JANAF, 343g., 1985,
Cmp. 255

m.p.

paren 1972

reparen 1972