

Te



1950

Te

Brever L.

S_T^o

The chemistry and metallurgy of miscellaneous materials. Thermodynamics,

298-2000°K 1950, p. 13

Te | Stull D.R., Since G.C. 1956.

m-g. The Thermodynamic Properties of the Elements
go 30000 K 1956

1961

Te

Gordon J.S.

т.Ф.

J. Chem. Phys., 1961, 35, N 6, 2252

Термодинамические Ф-ции для 18 элемен-
тов в состоянии идеального одно-
атомного газа.

1961

Te

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

T.P.
 rafos

Thermodynamics, 3d II

$$\text{measure } G_T = \mu_{298}/T$$

give $T = 298, 15, 500, 1000, 1500, 2000\text{K}$

$$\mu_{298} - \mu_0 \quad \Delta H_{298}$$

Te
rag

1965

Wagman D.D. et al
NBS, Tech. Note 240-1, Oct 1965

Washington

Selected Values of Chemical Thermodynamic Properties Past!

$$H_{298}^{\circ} - H_0^{\circ} = 1481 \text{ kcas/mole}$$

$$S_{298}^{\circ} = 43,65 \text{ kcas/mole } \text{yrag}$$

$$C_{298}^{\circ} = 49,68 \text{ kcas/mole } \text{yrag}$$

Te₍₂₎

1947

Barker J. et al

~~D. I.; p. 737~~
VII; p. 406

288-2000

ent. Aug - 1

Te(2)

1982

Pankratz L.B.

(298-2000)

Thermodynamic Properties
of Elements and Oxides
USA Bur. Mines Bull. 672.

● (yillegbegha)