

Cd



I950

Cd

Brever L.

S_T^0

298-2000°K

The chemistry and metallurgy of
miscellaneous materials. Thermody-
namics. I950, p. I3

Ed.

Stull D. R. Sinke U.C. 1956.

m-g.

The Thermodynamic Properties of the Elements.

quakes.

go 3000°K.

100

1957

Cd

Kolsky H.G., Gilmer R.M., Gilles P.M.

T. (°C.)

J. Chem. Phys., 27, 494

298, 16-8000°K

Ф-ции свободной энергии
для 54 газообразных
элементов



1961

Col

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

T. p.
 rajob

Thermodynamics, 8^{ed} II

Значения $G_T - H_{298} / T$

при $T = 298, 15, 500, 1000, 1500, 2000$ °K

$H_{298} - H_0$  ΔH_{298}

Cd(2)

Par Kratz L. B.

1982

Thermodynamic Properties
of Elements and Oxides

(298-2000) USA Bur. Mines Bull. 672.

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