

Th-Hlg

Th_2Cu , ThCu_2 , ThZn_2 , ThHg_3 1956
(красив. сеп-ра) VIII 3924

Baenziger M.C., Runkle J.E.,
Snow A.Y.,

Acta crystallogr.,
1956, 9, N1, 93-94.

PX, 1954, 168

Th H_2O_3 , Th Tu_3 , Th Tl_3 , Th $^{\circ}$ 1958
(применение в аэро-космосе).

Ferro R.,
Acta crystallogr.,
1958, 11, n 10, 737-738.

РМХиМ, 1959, 1433Б. виз
лет 6 5-12

Hg₂Th ; HgTh.

VIII 3933 1958

a, b, c

(1959)

Domagala R.F., Elliott R.P.,
Rostoker W.

"Trans. Metallurg. Soc. AIME," 1958/1959,
212, n3, 393-395.

The system mercury-thorium.

PX, 1962, 21 5282 Me. P, A, b

Hg₃Th, HgTh.

VIII 3933 1958

(1959)

a, b, c

Domagala R.F., Elliott R.P.,

Rostoker W.

"Trans. Metallurg. Soc. AIME," 1958/1959,
212, v 3, 393-395.

The system mercury-thorium.

PX, 1962, 215282

Me. ϕ , 5, AA

Th Hg_x
Th Zn_x

Johnson T.

1964

Периодическая система
и, Th и Pu с гр. метал-
лами.

(Cu, Pu Al_x) I

A-821

1964

Pu, U, La, Ce, Mg, Be, Ca u gp.

Th c Bi, Al, Zn, Hg, Mg

U c Bi, Pb, Si, Sn, Pb, Al, Ga, In, Ge, Zn, Hg.

Cd, Ag, Au, Fe, Be, Mg

(ΔSf)

unrepert. coag

Johnson J.

Met. Soc. Ind. Just, Mining, Met.

Petrol Engrs Inst., Met. Div., Spec. Rept.

Ser. N° 13, 1964, 171-192

CA, 1966, 64, n2, 1417c

net 65 ke M

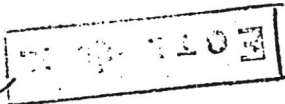
Th Fl_3 , Th Fl_2 , Th Fl_2

VIII ¹⁹⁶⁵
4255

(re/min. comp - 100, ΔFl_2)

Elmayer P.

Monats. Chem.



1965, 95, 112, 443-449

PM, 1965, 12449

M. A. M.

Th H_2O_3 , Th H_2O_2 , Th H_2O 1965
VIII 4255
(specimen. cup - 10g, $\Delta \text{H}_2\text{O}$)

Eltrayer P.,
Monatsh. Chem.

1965, 96, 112, 443-449

PM, 1965, 12449

St. A., St. A.

Th Fl_3 , Th Fl_2 , Th Fl VIII 4255
1965
(specimen. comp - pa, ΔFl)

Ettinger P.,
Monatsh. Chem.,
1965, 96, 112, 443-449

PM, 1965, 121149 SU, A1, M1

1965

VI-2035

NiHg_4 , MnHg , Mn_2Hg_5 , MnHg_4 ,
 PtHg_4 , PtHg_2 , PtHg , UHg , HHg_3 ,
 ThHg_2 (P, Hf, S^0)

Jangg G., Steppen F.

Z. Metallk., 1965, 56(3), 172-8.

Vapor. pressure measurements on
binary amalgams.

Est/orig.

M

CA, 1965, 63, N 1, 314c

1965

VI-2035.

UHg₄, UHg₃, UHg₂, ThHg₃,
ThHg (Hf),
NiHg₄, MnHg, Mn₂Hg₅, MnHg₄, PtHg₄, PtHg₂,
PtHg, HHg₃

Jangg G., Steppan E.

Z. Metallkunde, 1965, 56, N3, 172-78.
Dampfdruckmessungen and binaren Amalgomen.

Est/orig.

RX., 1965, 22B445 M,

1965

VI-2035.

UHg_4 , UHg_3 , UHg_2 , ThHg_3 ,
 ThHg (Hf),
 NiHg_4 , MnHg , Mn_2Hg_5 , MnHg_4 , PtHg_4 , PtHg_2 ,
 PtHg , HHg_3

Jangg G., Steppan E.

Z. Metallkunde, 1965, 56, N3, 172-78.

Dampfdruckmessungen and binaren Amalgomen.

Est/orig.

RX., 1965, 22E445 M,

VIII. 1889

1940

Th Hg (Kp) (P)

Matignon C., Delépine M.,
Ann. chim. phys., 1907, 10, 130

M, B

Circ. 500

ref. 6 54

XVIII-202

1974

ThAl_x, ThB_x, ThBi_x, ThC_x, ThCo_x,
ThCu_x, ThF_x, ThFe_x, ThHg_x, ThMg_x,
ThN_x, ThNi_x, ThO_x, ThPb_x, ThRe_x, ThRu_x,
ThS_x, ThSi_x, ThZn_x (mepuog, cb-ba)

Smith J. F.,

J. Nucl. Mater., 1974, 51(1), 136-48

M, Ad