

Dy-Hg

Dy Zn, γ Zn₂, Dy Zn₂, γ Zn₅, 1964
Dy Zn₅, γ Ho₂, Dy Ho₃; γ Ho₃,
Dy Co₂: (красив. сир-па)

Laube E., Kusma J. B.,
Monatsh. Chem.,
1964, 95, №6, 1504.

PX, 1965, 1970 244 M1

Dy Hg, Ho Hg, Ec Hg, Dy Hg 1964
Ho Hg₂, Ec Hg₂, Dy Hg₃, VIII 3993
Ho Hg₃, Ec Hg₃. (красив. евр-па)

Kirchmayr H. R.,
Monatsh. Chem.

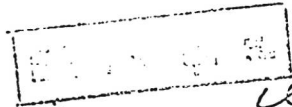
1964, 95, N 6, 1667. - 1670

Ms.
PX, 1965, 175222

МК (M = P33, species Ce 21 Pm 1963
X = Ce, Mg, Zn, Cd, Hg 21 Fe)
(species: exp - pa)

Jandelli A; Palenzona A;
VIII 4235

y. Less - Common Metals,
1965, 9, vol. 1-6



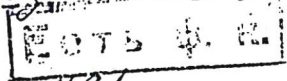
the

PX, 1966, BT348

YHf_4 , LaHf_4 , CeHf_4 , PrHf_4 , NdHf_4 , SmHf_4 ,
 EuHf_4 , YHf_3 , LaHf_3 , CeHf_3 , PrHf_3 , NdHf_3 ,
 SmHf_3 , EuHf_3 , DyHf_3 , HoHf_3 , ErHf_3 , YHf_2 ,
 LaHf_2 , CeHf_2 , PrHf_2 , NdHf_2 , SmHf_2 , EuHf_2 ,
 DyHf_2 , HoHf_2 , ErHf_2 , YHf , LaHf , CeHf ,
 PrHf , NdHf , SmHf , EuHf , DyHf , ErHf ,
 HoHf . (Tm)

VIII 4248

Kirchmayer H. R., Lugscheider W.,
 Z. Metallkunde
 1966, 57, No. 425-431

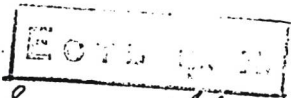


PM, 1967, 3210. 6, as.

MX, (M = Gd, Tb, Dy, Ho, Er, Tm, Yb,
Lu, Eu, Sm; 1966
X = Ho, Yb, Tl, Pb)
(Крисиан. сир-ра) VIII 4336

Раленкова А.
Y. Less-Common Metals,
1966, 10, N4, 290-292.

PX, 1966, 20 F378 Me



1968
R X₂ (R = Pb, Sn, Hg, Cu, Fe, Cd, Zn, Ga, In, Tl)
(красн. окр-па)
VIII 4231

Генерал Л. Паленкова Л.,
У Лес - Common Metals,
1968, 15, 13, 273-284

Копия

РЛ, 1968, 12254

$MgX_2 - DyX_3$ 1983
($X = Br, Y$) Podorozhnyi A. M.,
Saforov V. V.

Zh. Neorg. Khim. 1983,
28 (12), 3195-6.

(сер. $MgX_2 - LnX_3$; I