

Gal - Te

1961

$GdX_3$ ,  $DyX$ ,  $GdAl_3$ ,  $DyGa_2$  " gp.  
( $X = Fe, Ti, Pt$ )  
(kp. emp.)

VIII 1083

Baenziger N.C., Moriarty J.L.,

Acta crystallogr., 1961, 14, n 9, 946, 948  
- 947

Me

TR<sub>3</sub>MC

M = Zn, Ga, Tl, Sn u Pb.

1966.

VIII

Kp. enip.

Kaschke H., Nowotny H., Benerovsky F.

Monatsh. Chem., 1966, 97, N 5, 1469-1471 (nem.).

Perowskit - Carbide mit S. 8. - Metallen. (Kurz Mitt.)

MX, 1964, 18 B 643.

⊕ Me

VIII - 5988

1972

Fl GdTe<sub>2</sub> u gp. (abc)

Kabze S, Julien-Pouzol M, Guittard M.

C. r. Acad. sci, 1972, c 275, n° 22

1367 - 1370 (франс).



На. есб оригинал

XVIII-347

1974

LaSn<sub>3</sub>, CeSn<sub>3</sub>,  
PrSn<sub>3</sub>, NdSn<sub>3</sub>, SmSn<sub>3</sub>, EuSn<sub>3</sub>, GdSn<sub>3</sub>, YbSn<sub>3</sub>,  
LaIn<sub>3</sub>, CeIn<sub>3</sub>, PrIn<sub>3</sub>, LaPb<sub>3</sub>, CePb<sub>3</sub>, PrPb<sub>3</sub>, NdPb<sub>3</sub>,  
SmPb<sub>3</sub>, EuPb<sub>3</sub>, GdPb<sub>3</sub>, TbPb<sub>3</sub>, DyPb<sub>3</sub>, HoPb<sub>3</sub>, ErPb<sub>3</sub>,  
TmPb<sub>3</sub>, YbPb<sub>3</sub>, LaTe<sub>3</sub>, CeTe<sub>3</sub>, PrTe<sub>3</sub>, NdTe<sub>3</sub>, SmTe<sub>3</sub>,  
CeTe<sub>3</sub>, TbTe<sub>3</sub>, DyTe<sub>3</sub>, YbTe<sub>3</sub> (all, Tm, & Hf)

Palenzona A, Cirafici S.

Anal. Calorim. Vol. 3. New York-London, 1974,

743-756

LETB p-k

Am, M

1977

Gdx Tly

Defino S., et al

Therm. Anal., [Proc. Int.  
Conf], 5th 1977, 95-7

Tm



(Cu Nd<sub>3</sub> Te ; I)

GdTe

1981

Sekizawa Kazuko,  
et al.

разовый  
перенос.

J. Phys. Soc. Jap., 1981,  
50, N 10, 3467 - 3471.

●  
(см. YrTe; III)