

substance: boron compounds with actinides
property: properties of ternary actinide borides

Phase equilibria and structural chemistry of the compounds AT_3B_2 , AT_2B_2 , AT_4B_4 , ATB_2 , ATB_4 , A_2TB_6 , A = Actinoid element, T = one of the 3d, 4d or 5d transition elements [87R].

References:

- 87R Rogl, P., Potter, P.E., Haines, H.R.: in: Proc. 9th Int. Symp. Boron, Borides and Rel. Compounds, University of Duisburg, Germany, Sept. 21 - 25, 1987, H. Werheit ed., University of Duisburg: Duisburg, Germany, 1987, p. 295.