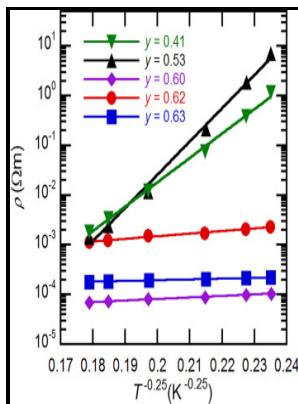


Thermodynamics of Rare-Earth Compounds.

s.n - Thermodynamic properties of rare-earth alloys by electrochemical emf measurements



Description: -

- Thermodynamics of Rare-Earth Compounds.

- Report of investigations (United States. Bureau of Mines) --
5468 Thermodynamics of Rare-Earth Compounds.

Notes: 1

This edition was published in 1959



Filesize: 63.45 MB

Tags: #Phase #diagrams #and #thermodynamics #of #rare

Physicists study complex magnetism in a rare earth compound

The water content of the rhabdophanes, including both adsorbed and structural water, decreases linearly with increase in ionic radius of the rare earth.

Thermodynamic properties of pyrochlore

AS, SS, NC, ND, AM, and AN provided theoretical explanations and edited the manuscript.

Phase diagrams and thermodynamics of rare

Those for the radioelement Pm were smoothly interpolated. Your datasets will also be searchable on Mendeley Data Search, which includes nearly 11 million indexed datasets.

Comments on the formation thermodynamics of selected groups of rare earth compounds

In the present work the water content, n, was measured by TGA and was found to vary from 0. Journal of Alloys and Compounds 1999, 285 1-2 , 73-76. Electrical and dielectric studies of substituted holmium based pyrochlore zirconates nanomaterials.

Frontiers

Synthesis, crystal and electronic structure of Nd₃Bi₇ and Sm₃Bi₇.

Thermodynamic properties of actinides and rare earth fission products in liquid cadmium

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