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Dy- te (dysprosium-tellurium) - springer

Crystallographic and Thermodynamic Data of Binary Alloys of Landolt-B rnstein This document is part of Subvolume E Dy-Er Dy-Te: (Dysprosium

Authormapper

Inorganic Compounds Based on Transition Elements of Landolt-B rnstein Pb-Te: PbMn 2/3 Te 1/3 O 3. O-Pb-Ti-Zr: Pb Sm, Gd, Dy, Er, Y, In

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Properties of gallium selenide single crystal

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Crystal research and technology - volume 23, issue

Crystal Research and Technology Landolt-Bornstein. Numerical data and functional relationships in science and technology. Part 2: Dy Er Te Te Zr.

Dy-er - landolt bornstein substance / property

Dy-Zr : Dy-Er Compound and Thermodynamic Data of Binary Alloys: Dy-Er Fr-Mo. Author: Predel, B. Editor: Madelung, O. Source: Landolt-Bornstein, New Series.

Search results - authormapper

Inorganic Compounds Based on Transition Elements of Landolt-Bornstein O-Sb-Zr: Ca 3 ZrSbFe Dy-Gd-Li-O-Te: Gd 3 Li 2 Te 3 O 12:Dy. Er-Ga-O-Sc-Y: Y

Dy-er fr-mo - springermaterials

Landolt-Bornstein - Group IV Physical Chemistry. Dy-Er (Dysprosium-Erbium) Dy-Te (Dysprosium-Tellurium)

Landolt-bornstein online search

Index 2008 of organic compounds listed in the scientific data collection Landolt Bornstein Dy-W: Dy-Yb: Dy-Zn: Dy-Zr: Er-Fe: Er-Ga: Er-Gd: Er-Te: Er-Th: Er

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[1.1] Takano, Y (Takano, Yu); Nakamura, H (Nakamura, Haruki) Editor(s): Simos, TE; Conference on Numerical Analysis R = sm, gd, tb, dy, er)

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