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The Landolt-B rstein subvolumes III/44A and III/44B update the existing 8 volumes III/41 about Semiconductors and contain new Data and Updates for I-VII, III-V, III-VI, IV, VI and II-VI Compounds.

New Data and Updates for several Semiconductors with ...

New Data and Updates for several Semiconductors with Chalcopyrite Structure, for several II-VI Compounds and diluted magnetic IV-VI Compounds: Condensed Matter, Semiconductors Update, Subvolume F: Dieter Strauch, Junhao Chu, Tomasz Dziel, Marin Rusu, Witold Dobrowolski, T. Story, Ulrich R ssler; 9783642285301; Books - Amazon.ca

New Data and Updates for II-VI Compounds - Toe Landolt-B rstein: Numerical Data and Functional Relationships in Science and Technology - New Series 44B New Data and Updates for II-VI Compounds

New Data and Updates for IV-IV, III-V, II-VI and I-VII ...

The Landolt-B rstein subvolume III/44D is the fourth part of an update to the existing eight volumes III/41 about Semiconductors and contains New Data and Updates for III-V, II-VI and I-VII compounds.

New Data and Updates for I-VII, III-V and II-VI Compounds ...

The Landolt-B rstein subvolume III/44D is the fourth part of an update to the existing eight volumes III/41 about Semiconductors and contains New Data and Updates for III-V, II-VI and I-VII compounds. Each compound is described with respect to its properties, the corresponding references are provided.

Enzi Fernandes da Silva (Author of New Data and Updates ...

Enzi Fernandes da Silva is the author of New Data and Updates for III-V and II-VI Compounds, and Their Mixed Crystals (0.0 avg rating, 0 ratings, 0 review)

New Data and Updates for several Semiconductors with ...

This document is part of Subvolume F 'New Data and Updates for several Semiconductors with Chalcopyrite Structure, for several II-VI Compounds and diluted magnetic IV-VI Compounds' of Volume 44

New Data and Updates for I-VII, III-V, III-VI and IV-VI ...

The Landolt-B rstein subvolumes III/44A and III/44B update the existing 8 volumes III/41 about Semiconductors and contain new Data and Updates for I-VII, III-V, III-VI,

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The Landolt-Bornstein subvolume III-44E is the fifth part of an update to the existing eight volumes III-41 about Semiconductors and contains New Data and Updates for IV-IV, III-V, II-VI and I-VII compounds.

Semiconductors - New Data and Updates for III-V, II-VI and ...

Semiconductors - New Data and Updates for III-V, II-VI and I-VII Compounds substance: zinc sulphide (ZnS) property: dielectric constants (optical properties) dielectric constants Fig. 1 shows imaginary part of the dielectric response function for different polarization of the vector of electrical field $\epsilon''_{xx}(E)$ and $\epsilon''_{zz}(E)$ for ZnS (zinc blende structure) for different degrees of compression

Ulrich Rossler (Author of New Data and Updates for Several ...

Ulrich Rossler is the author of New Data and Updates for Several Iii-Vi Compounds (Structural Properties, Thermal and Thermodynamic Properties, and Latt