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Deep level defects in narrow gap semiconductors - ResearchGate

The author reviews experimental and theoretical studies of defect states in narrow gap semiconductors which are deep due to the above definition, irrespective of their binding energy. He includes

Narrow-gap semiconductor - Wikipedia

Narrow-gap semiconductor, Narrow-gap semiconductors are semiconducting materials with a band gap that is comparatively small compared to that of silicon, i.e. smaller than 1.11 eV at room temperature. They are used as infrared detectors or thermoelectrics.

Physics and Properties of Narrow Gap Semiconductors

Narrow Gap Semiconductors in the book Research and Progress of Semiconductor Devices (edited by S.W. Wang, Science Publish, Beijing, pp. 1-107), in which the fundamental principles driving HgCdTe-based

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Narrow Gap Semiconductors 1995 contains the invited and contributed papers presented at the Seventh International Conference on Narrow Gap Semiconductors, held in January 1995. The invited review papers provide an overview and the contributed papers provide in-depth coverage of research results across the whole field.