

Charge selective contact on ultra-thin $\text{In}(\text{OH})_x\text{Sy}/\text{Pb}(\text{OH})_x\text{Sy}$ heterostructure prepared by SILAR

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Deep defect related photoluminescence in heavily doped GaGaTe_2

Jagomägi, Andri; **Krustok, Jüri**; **Grossberg, Maarja**; **Danilson, Mati**; **Raudoja, Jaan** Physica status solidi (a) 2006 / 5, p. 949-955 : ill <http://deepzone3.ttu.ee/~juri.krustok/PDF-s/Deep%20defect%20related%20photoluminescence%20in%20heavily%20doped.pdf>

Ferromagnetism in rare earth doped cerium oxide bulk samples

Chandra Dimri, Mukesh; **Khanduri, Himani**; Kooskora, Helgi; Subbi, Juhan; Heinmaa, Ivo; **Mere, Arvo**; **Krustok, Jüri**; Stern, Raivo Physica status solidi (a) 2012 / p. 353-358 : ill

High-temperature point defects in $\text{CdS}:\text{Cu}$

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Investigation of strain relaxation mechanism in Si-SiO_2 system during the process of its formation

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On the shape of the close-to-band-edge photoluminescent emission spectrum in compensated CuGaSe_2

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