

High temperature electrical conductivity in donor-doped II-VI compounds

Lott, Kalju; Volobujeva, Olga; Öpik, Andres; Nirk, Tiit; Tünn, Leo; Nöges, M. Physica status solidi (c) 2003 / 2, Proceedings 10th International Conference on Shallow Level Centers in Semiconductors (SLCS-10) : Warsaw, Poland, 24-27 July 2002, p. 618-621 : ill
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High temperature electrical conductivity in ZnSe:In and in CdSe:In under selenium vapor pressure

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In-doping of II-VI compounds [Electronic resource]

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The chemical composition of wheat grown in Estonia

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Tritikalejahu kasutamine rukkileiva tüüpi toodetes

Kann, Aino; Hakman, J.; Nöges, M.; Tohver, M.; Täht, Riina XXVIII Eesti keemiapäevad : teaduskonverentsi ettekannete teesid = 28th Estonian Chemistry Days : abstracts of scientific conference 2002 / lk. 45