

Growth and electrical properties of ZnO nanorod arrays prepared by chemical spray pyrolysis
Krunks, Malle; Dedova, Tatjana; Kärber, Erki; Mikli, Valdek; Oja Acik, Ilona; Grossberg, Maarja; Mere, Arvo Physica B 2009 / p. 4422-4425 : ill

High temperature electrical conductivity of undoped ZnS
Lott, Kalju; Tüür, Leo; Volobujeva, Olga; Leskelä, M. Physica B 2001 / p. 932-934 : ill

High temperature investigation of ZnS:Ga and CdSe:Ga
Lott, Kalju; Nirk, Tiit; Volobujeva, Olga; Šinkarenko, Svetlana; Tüür, Leo; Kallavus, Urve; Grebennik, A.; Vishnjakov, A. Physica B 2006 / Proceedings of the 23rd International Conference on Defects in Semiconductors : ICDS-23 : held in Awaji Island, Japan, 24-29 July, 2005. p. 764-766 : ill <https://www.sciencedirect.com/science/article/pii/S0921452605015796>

High-temperature electrical conductivity of codoped ZnS and CdSe
Lott, Kalju; Volobujeva, Olga; Nirk, Tiit; Tüür, Leo; Öpik, Andres; Gorohova, E. Physica B 2003 / p. 263-266 : ill

Photoluminescence and Raman spectra of the ordered vacancy compound CuGa₅Se₈
Grossberg, Maarja; Krustok, Jüri; Bodnar, Ivan; Siebentritt, Susanne; Albert, Jürgen Physica B 2008 / 1, p. 184-189 : ill

Stability of chlorine-based complex defects in group II-VI semiconductors
Valdna, Vello Physica B 2001 / p. 939-941 : ill