

High temperature conductivity and F-centres in ZnS

Lott, Kalju; Varvas, Jüri Physica status solidi. B, Basic solid state physics 1973 / [?] https://www.ester.ee/record=b1198778*est

High-temperature conductivity of CdSe and ZnSe in selenium atmosphere

Nirk, Tiit; Nöges, Märt; Varvas, Jüri Physica status solidi. A, Applied research 1972 / p. K26-K29
https://www.ester.ee/record=b1562026*est

High-temperature conductivity of undoped and copper-doped cadmium selenide

Varvas, Jüri; Nirk, Tiit Physica status solidi. A, Applied research 1976 / p. 75-84 https://www.ester.ee/record=b1562026*est

High-temperature selfdisorders in CnInSe_2

Krustok, Jüri; Kukk, Peeter-Enn; Altosaar, Mare Proceedings : 10th International Conference on Ternary and Multinary Compounds : Stuttgart, September 19-22, 1995 1996

Leibnitz`s critique of the Cartesian corporeal substance

Müürsepp, Peeter Natur und Subjekt : IX. Internationaler Leibnitz-Kongress unter der Schirmherrschaft des Bundespräsidenten. Vorträge 2. Teil : Hannover, 26. September bis 1. Oktober 2011 2011 / p. 706-712

Simple relationship between the breakdown voltage, concentration and junction depth pn diffused junctions

Rang, Toomas Physica status solidi. A, Applied research 1982 / p. K117-K119 : tab., joon https://www.ester.ee/record=b1562026*est

Stability of F-centres in additively coloured ZnS crystals at low temperatures

Lott, Kalju Physica status solidi. B, Basic solid state physics 1972 / K43-K44 https://www.ester.ee/record=b1198778*est