

High temperature electrical conductivity in undoped ceramic ZnO

Lott, Kalju; Nirk, Tiit; Gorokhova, Elena; **Türn, Leo; Viljus, Mart; Öpik, Andres;** Vishnjakov, A. Crystal research and technology 2015 / p. 10-14 : ill <https://doi.org/10.1002/crat.201400138> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Conference proceedings at WOS](#) [Article at WOS](#)

High-temperature self disorder in CuInSe₂

Krustok, Jüri; Kukk, Peeter-Enn; Altosaar, Mare Crystal research and technology 1996 / p. 159-162

Recrystallization of CIS powders in molten fluxes

Altosaar, Mare; Hiie, Jaan; Mellikov, Enn; Mädasson, Jaan Crystal research and technology 1996 / p. 505-508: ill

Spray pyrolysis deposition and characterization of highly c-axis oriented hexagonal ZnS nanorod crystals

Dedova, Tatjana; Gromõko, Inga; Krunks, Malle; Mikli, Valdek; Grossberg, Maarja; Sildos, Ilmo; Utt, Kathriin; **Vessart, Risto; Unt, Tarmo** Crystal research and technology 2015 / p. 85-92 : ill <https://doi.org/10.1002/crat.201400172> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Conference proceedings at WOS](#) [Article at WOS](#)