

Cu₂ZnSnSe₄ films by selenization of Sn-Zn-Cu sequential films

Volobujeva, Olga; Raudoja, Jaan; Mellikov, Enn; Grossberg, Maarja; Bereznev, Sergei; Traksmaa, Rainer Journal of physics and chemistry of solids 2009 / p. 567-570 : ill

Deep-level photoluminescence of doped CdTe in 0,8 eV region

Krustok, Jüri; Lõo, A.; Piibe, Toomas Journal of physics and chemistry of solids 1991 / 8, p. 1037-1038

Electrical properties of sprayed CuInS₂ films for solar cells

Mere, Arvo; Kijatkina, Olga; Rebane, Helen; Krustok, Jüri; Krunks, Malle Journal of physics and chemistry of solids 2003 / Issues 9/10, p. 2025-2029 : ill

Electron-phonon interaction in the deep centre photoluminescence of CdS:Ag:Cl

Krustok, Jüri; Mädaßon, Jaan Journal of physics and chemistry of solids 1994 / 9, p. 831-833

1.4-eV photoluminescence in chlorine doped polycrystalline CdTe

Krustok, Jüri; Mädaßon, Jaan; Hjelt, Kari; Collan, Heikki Journal of physics and chemistry of solids 1994

Photoluminescence of Sc-annealed Cu₂Se₂ powders

Krustok, Jüri; Mädaßon, Jaan; Hjelt, Kari Journal of physics and chemistry of solids 1993

Temperature-dependent photorefectance of SnS crystals

Raadik, Taavi; Grossberg, Maarja; Raudoja, Jaan; Traksmaa, Rainer; Krustok, Jüri Journal of physics and chemistry of solids 2013 / p. 1683-1685 : ill <https://doi.org/10.1016/j.jpcs.2013.06.002> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

The nature of recombination centres in silver and chlorine doped CdS phosphors

Krustok, Jüri; Mädaßon, Jaan; Altosaar, Mare; Kukk, Peeter-Enn Journal of physics and chemistry of solids 1990 / 9, p. 1013