

AXES 1.9 : new tools for estimation of crystallite size and shape by Williamson-Hall analysis

Mändar, H.; Felsche, J.; **Mikli, Valdek**; Vajakas, T. Journal of applied crystallography 1999 / p. 345-350

Characterisation of milled bromosodalite powder by XRPD and TEM methods

Mändar, H.; Haav, A.; **Mikli, Valdek; Paat, Aadu**; Felsche, J. Sixteenth European Crystallographic Meeting (ECM-16) : Lund, Sweden, 6-11 August 1995 : [abstracts] 1995 / P06-09, p. 52

Investigation of milled bromosodalite powders by the methods of X-ray diffraction and electron microscopy

Mändar, H.; Haav, A.; **Mikli, Valdek; Paat, Aadu**; Felsche, J. Powder Technology 95 : Vth Baltic Conference, November 7-8, 1995, Tallinn 1995 / I. 14-18: ill https://www.ester.ee/record=b1492085*est

Nature of the native deep localized defect recombination centers in the chalcopyrite and orthorhombic AgInS₂

Krustok, Jüri; Raudoja, Jaan; Krunks, Malle; Mändar, H.; Collan, Heikki Journal of applied physics 2000 / 1, p. 205-209 : ill <https://pubs.aip.org/aip/jap/article/88/1/205/486608/Nature-of-the-native-deep-localized-defect>

Photoluminescence and photoluminescence excitation study of CuGaTe₂

Krustok, Jüri; Collan, Heikki; Hjelt, Kari; Yakushev, M.; Hill, A.E.; Tomlinson, R.D.; Mändar, H.; Neumann, H. Journal of applied physics 1998 / 12, p. 7867-7872: ill