

**Investigations of the frequency characteristics of polycrystalline ferrites**

Jankovskis, Janis; Yurshevich, Valentins; Rankis, Gunars BEC'96 : the 5th Biennial Baltic Electronics Conference, October 7-11, 1996, Tallinn, Estonia : proceedings 1996 / p. 435-438: ill

**Keevitamine : soovitud metallmaterjalide keevitamiseks. Osa 2, Ferriitteraste kaarkeevitus = Welding : recommendations for welding of metallic materials. Part 2, Arc welding of ferritic steels**

2012 [https://www.ester.ee/record=b2889109\\*est](https://www.ester.ee/record=b2889109*est)

**Magnetic and dielectric studies of multiferroic Y – type hexaferrites**

Khanduri, Himani; Chandra Dimri, Mukesh; Kooskora, Helgi; Heinmaa, Ivo; Viola, G.; Ning, H.; Reece, M.; **Krustok, Jüri**; Stern, Raivo 4th WUN International Conference on Spintronics (WUN-SPIN 2012) : 23–25 July 2012, Sydney, Australia 2012

**Magnetic properties of functional oxides = Funktsionaalsete oksiidide magnetilised omadused**

Khanduri, Himani 2013 [https://www.ester.ee/record=b2954989\\*est](https://www.ester.ee/record=b2954989*est)

**Small-signal magnetic spectra and losses modeling for polycrystalline ferrites**

Yankovskis, Y.; Rankis, Gunars BEC : Baltic Electronics Conference : proceedings of the 4th Biennial Conference, October 9-14, 1994, Tallinn (Estonia). 2 1994 / p. 467-472: ill [https://www.ester.ee/record=b2150914\\*est](https://www.ester.ee/record=b2150914*est)

**Structural, magnetic and NMR studies of polycrystalline Y–type Hexaferrites**

Khanduri, Himani; Chandra, Mukesh; Kooskora, Helgi; Heinmaa, Ivo; **Krustok, Jüri**; Stern, Raivo ECerS XII : the 12th Conference of the European Ceramic Society : Stockholm, Sweden, June 19-23, 2011 2011

**Terahertz absorption spectroscopy study of spin waves in orthoferrite YFeO<sub>3</sub> in a magnetic field**

**Amelin, Kirill**; Nagel, Urmaz; Fishman, R.S.; Yoshida, Y.; Sim, Hasung; Park, Kisoo; Park, Je-Geun; Rõõm, Toomas Physical review B 2018 / art. 174417, 6 p. : ill <https://doi.org/10.1103/PhysRevB.98.174417>