Monica Sonne - DTU Orbit (16/06/2019)
Monica Sonne

Research outputs:

**High-temperature Thermoelectric and Microstructural Characteristics of Ga Substituted on the Co-site in Cobalt-based Oxides**
Research output: Contribution to journal › Journal article – Annual report year: 2011 › Research › peer-review

**Thermoelectric properties of SnO2-based ceramics doped with Nd, Hf or Bi**
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2011 › Research › peer-review

**Thermoelectric Properties of SnO2 Ceramics Doped with Sb and Zn**
Research output: Contribution to journal › Journal article – Annual report year: 2011 › Research › peer-review

**High Temperature Thermoelectric Ceramic Materials**
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2010 › Research

**High thermoelectric performance of reduced lanthanide molybdenum oxides densified by spark plasma sintering**
Research output: Contribution to journal › Journal article – Annual report year: 2010 › Research › peer-review

**Improvement of Niobium Doped SrTiO3 by Nanostructuring**
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2011 › Research › peer-review

**Processing and Characterization of ZnO-based Thermoelectric Materials**
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2011 › Research › peer-review

**Thermoelectric properties of LnMo8O14 (Ln=La, Pr, Nd and Sm)**
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2009 › Research

**Thermoelectric properties of molybdenum oxides LnMo(8)O(14) (Ln = La, Ce, Pr, Nd and Sm)**
Research output: Contribution to journal › Journal article – Annual report year: 2010 › Research › peer-review

**Thermoelectric properties of LnMo8O14 (Ln = La, PR, Nd, and Sm)**
Research output: Contribution to conference › Poster – Annual report year: 2009 › Research