

# **Effect of phase transition temperature of BaTi<sub>0.9</sub>Sn<sub>0.1</sub>O<sub>3</sub> on the operating mode of Ferroelectric random access memories (FeRAM)**

**Auteur:** M. Ourrad, A. Merad, T. Benouaz

**Abstract/Résumé:**

**Keywords/Mots clés :**

**Journal title / Revue :** Effect of phase transition temperature of BaTi<sub>0.9</sub>Sn<sub>0.1</sub>O<sub>3</sub> on the operating mode of Ferroelectric random access memories (FeRAM), International Journal of Materials Science and Applications 2013; 2(3) : 78-82 Published online May 2, 2013doi: 10.11648/j.ijmsa.20130203.11.