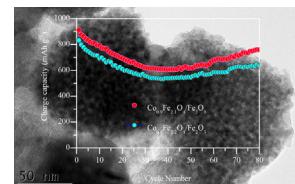
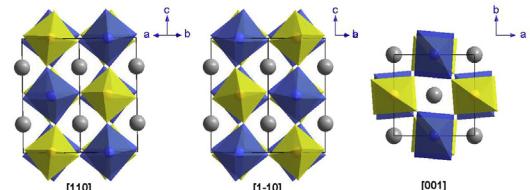


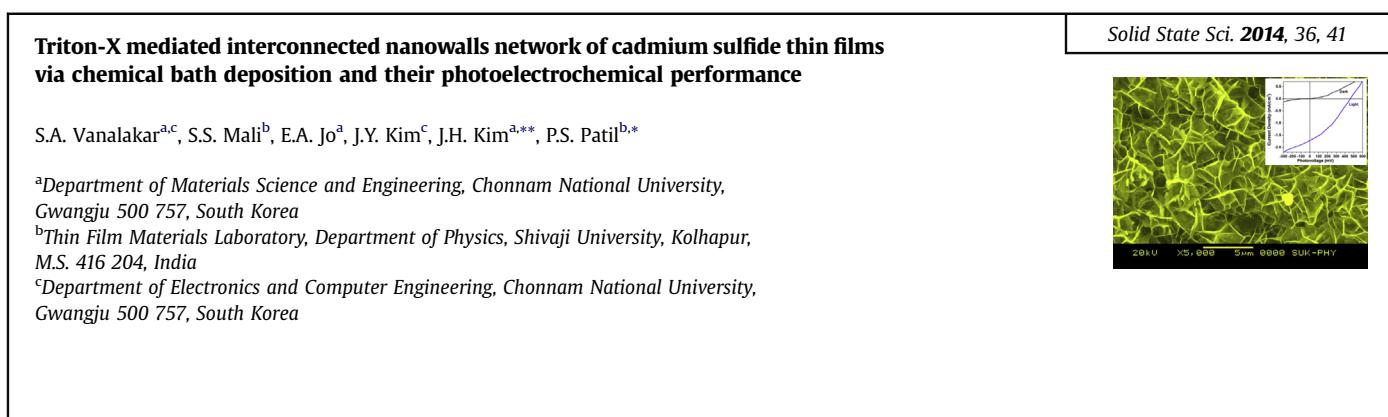
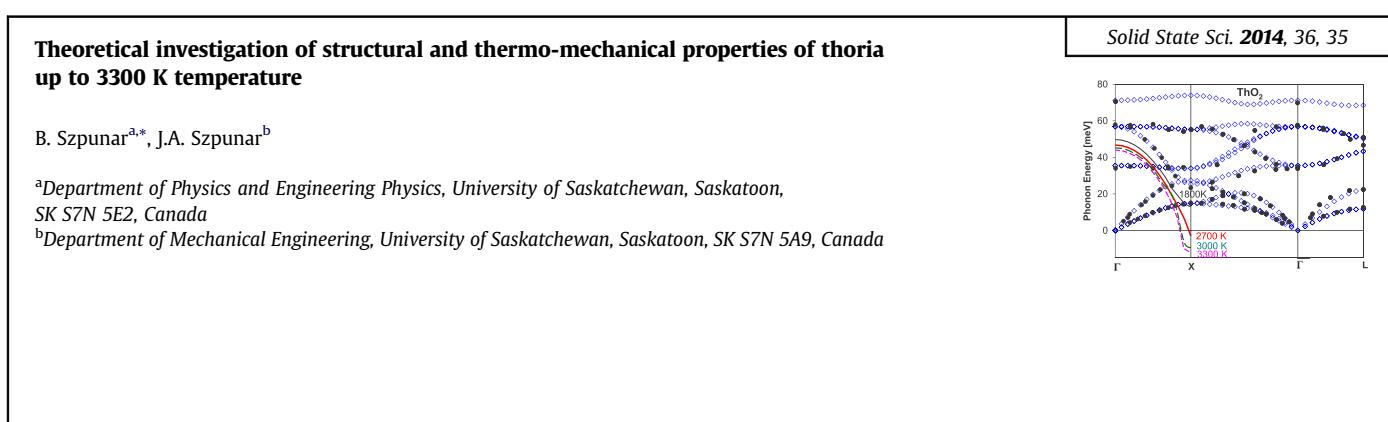
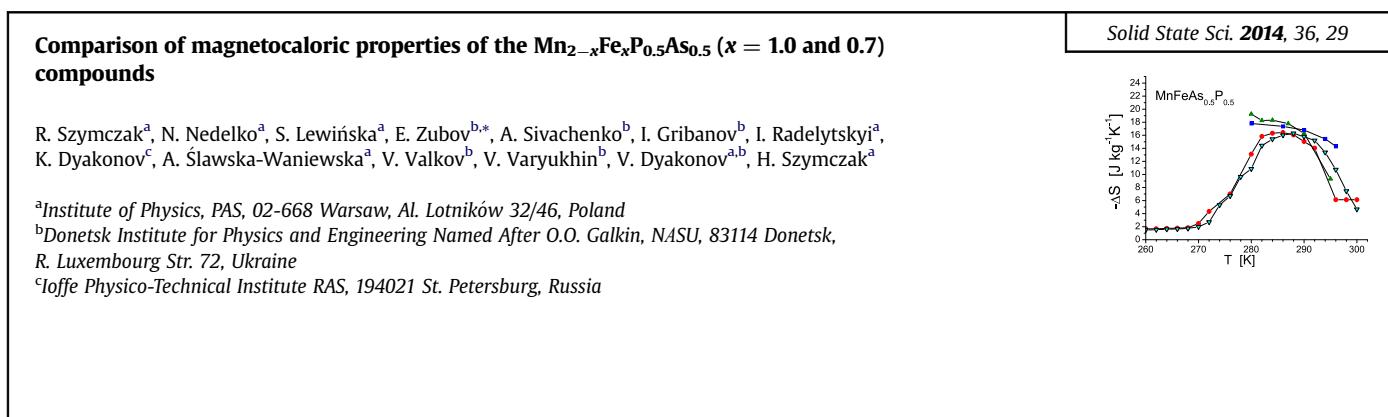
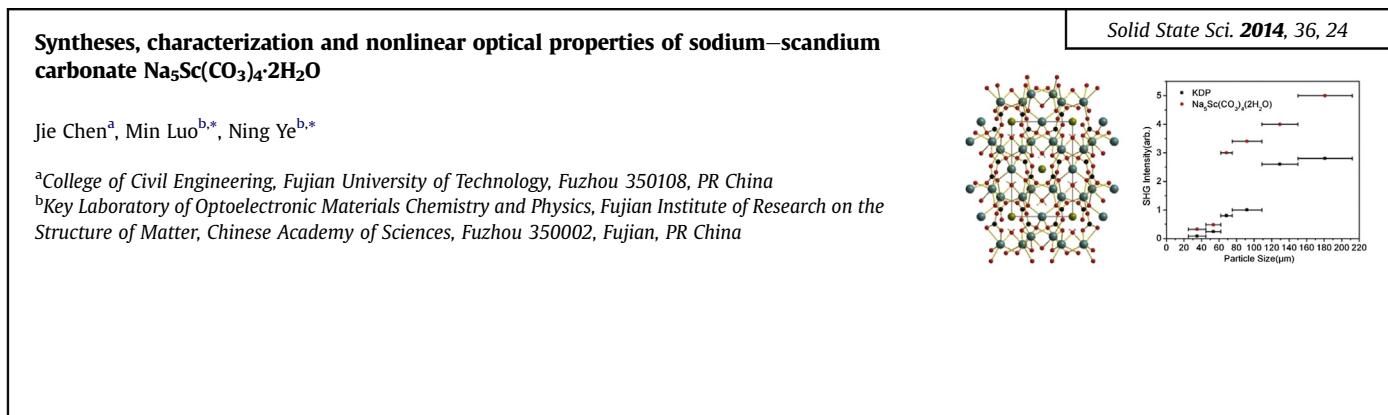


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Department of Materials Science and Engineering, Chonnam National University, 300 Yongbong-dong, Bukgu, Gwangju 500-757, Republic of Korea**Synthesis, structure and dielectric properties of new ordering perovskites LnPbMgSbO_6 ($\text{Ln} = \text{La, Pr, Nd}$)***Solid State Sci.* 2014, 36, 8Lin Han^{a,b}, Yijia Bai^c, Xiaojuan Liu^{a,*}, Chuangang Yao^{a,b}, Junling Meng^{a,b}, Qingshuang Liang^{a,b}, Xiaojie Wu^a, Jian Meng^{a,*}^a*State Key Laboratory of Rare Earth Resources Utilization, Changchun Institute of Applied Chemistry, Chinese Academy of Sciences, Changchun 130022, PR China*^b*University of Chinese Academy of Sciences, Beijing 100049, PR China*^c*Applied Chemistry Department, Chemical Engineering College, Inner Mongolia University of Technology, Huhhot 010051, PR China***Quasi-hydrostatic X-ray powder diffraction study of the low- and high-pressure phases of CaWO_4 up to 28 GPa***Solid State Sci.* 2014, 36, 16R. Vilaplana^{a,*}, R. Lacomba-Perales^b, O. Gomis^a, D. Errandonea^b, Y. Meng^c^a*Centro de Tecnologías Físicas, MALTA Consolider Team, Universitat Politècnica de València, 46022 València, Spain*^b*Departamento de Física Aplicada-ICMUV, Universidad de Valencia, MALTA Consolider Team, Edificio de Investigación, C/Dr. Moliner 50, 46100 Burjassot, Spain*^c*HPCAT, Carnegie Institution of Washington, Bldg. 434E, 9700 S. Cass Avenue, Argonne, IL 60439, USA*



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