

Lista publicațiilor: Perez-Gonzalez Eduardo (6), Descărcări - 2, Vizualizări - 4884

Publicații peste hotare, 2013 - 6

1. Vilaplana, Rosario Isabel. Gomis, Oscar. Perez-Gonzalez, Eduardo. Ortiz, Henry M. Manjon, Francisco Javier. Rodriguez-Hernandez, Placida Rogelio. Munoz, Alfonso Gonzalez. Alonso-Gutierrez, Pablo. Sanjuan, Maria Luisa. Ursachi, Veaceslav. Tighineanu, Ion. High-pressure Raman scattering study of defect chalcopyrite and defect stannite ZnGa₂Se₄. *Journal of Applied Physics*. 2013, nr. , 0-0. ISSN 0021-8979, ISSNe 1089-7550.
2. Vilaplana, Rosario Isabel. Robledillo, M.. Gomis, Oscar. Sans, J.. Manjon, Francisco Javier. Perez-Gonzalez, Eduardo. Rodriguez-Hernandez, Placida Rogelio. Munoz, Alfonso Gonzalez. Tighineanu, Ion. Ursachi, Veaceslav. Vibrational study of HgGa₂S₄ under high pressure. *Journal of Applied Physics*. 2013, nr. , 0-0. ISSN 0021-8979, ISSNe 1089-7550.
3. Gomis, Oscar. Vilaplana, Rosario Isabel. Manjon, Francisco Javier. Santamaria-Perez, David. Errandonea, Daniel J.H.. Perez-Gonzalez, Eduardo. Lopez-Solano, Javier. Rodriguez-Hernandez, Placida Rogelio. Munoz, Alfonso Gonzalez. Tighineanu, Ion. Ursachi, Veaceslav. High-pressure study of the structural and elastic properties of defect-chalcopyrite HgGa₂Se₄. *Journal of Applied Physics*. 2013, nr. , 0-0. ISSN 0021-8979, ISSNe 1089-7550.
4. Vilaplana, Rosario Isabel. Gomis, Oscar. Perez-Gonzalez, Eduardo. Ortiz, Henry M. Manjon, Francisco Javier. Rodriguez-Hernandez, Placida Rogelio. Munoz, Alfonso Gonzalez. Alonso-Gutierrez, Pablo. Sanjuan, Maria Luisa. Ursachi, Veaceslav. Tighineanu, Ion. Thermally activated cation ordering in ZnGa₂Se₄ single crystals studied by Raman scattering, optical absorption, and ab initio calculations. *Journal of Physics Condensed Matter*. 2013, nr. , 0-0. ISSN 0953-8984, ISSNe 1361-648X.
5. Gomis, Oscar. Vilaplana, Rosario Isabel. Manjon, Francisco Javier. Santamaria-Perez, David. Errandonea, Daniel J.H.. Perez-Gonzalez, Eduardo. Lopez-Solano, Javier. Rodriguez-Hernandez, Placida Rogelio. Munoz, Alfonso Gonzalez. Tighineanu, Ion. Ursachi, Veaceslav. Crystal structure of HgGa₂Se₄ under compression. *Materials Research Bulletin*. 2013, nr. , 2128-2133. ISSN 0025-5408.
6. Vilaplana, Rosario Isabel. Gomis, Oscar. Manjon, Francisco Javier. Ortiz, Henry M. Perez-Gonzalez, Eduardo. Lopez-Solano, Javier. Rodriguez-Hernandez, Placida Rogelio. Munoz, Alfonso Gonzalez. Errandonea, Daniel J.H.. Ursachi, Veaceslav. Tighineanu, Ion. Lattice dynamics study of HgGa₂Se₄ at high pressures. *Journal of Physical Chemistry C*. 2013, nr. , 15773-15781. ISSN 1932-7447, ISSNe 1932-7455.