

I. Physikalisches Institut Uni-Goettingen

Lista publicațiilor - 9 articole. [Descărcări](#) - 49. [Vizualizări](#) - 8747.

[Publicații la conferințe din RM](#) - [5](#). [Publicații peste hotare](#) - [4](#).

Orientation-Dependent Oxygen Evolution Activity of Epitaxial Ruddlesden-Popper Pr_{0.5}Ca_{1.5}MnO₄ Thin Films

Ebrahimi Fatemeh, Ottinger Natalie Jacqueline, Belenchuk Alexandr, Shapoval Oleg M., Hausmann Christopher, Ma Qian, Moshnyaga Vasily T., Jooss Ch H.

Journal of Physical Chemistry C

Vol. 128, / 2024 / ISSN 1932-7447 / ISSN_e 1932-7455

Disponibil online 28 January, 2024. Descărcări-2. Vizualizări-127

Laser-induced changes of nonlinear electronic transport properties in La_{0.75}Ba_{0.25}MnO₃ and (La_{0.6}Pr_{0.4})_{0.67}Ca_{0.33}MnO₃

McHalwat M., Ulrichs Henning, Walowski Jakob, Ballani Camillo, Shapoval Oleg M., Moshnyaga Vasily T., Munzenberg Markus G., Samwer Konrad H.

Journal of Physics Condensed Matter

Vol. 30, / 2018 / ISSN 0953-8984 / ISSN_e 1361-648X

Disponibil online 24 February, 2018. Descărcări-1. Vizualizări-791

Orthorombic and tetragonal CuMnAs: preparation and properties

Nateprov Alexander, Gurieva Galina, Franz A., Schorr S., Moshnyaga Vasily T.

Materials Science and Condensed Matter Physics

Nr. 4(64) / 2008 / ISSN 1810-9136

Disponibil online 6 February, 2019. Descărcări-14. Vizualizări-1227

Spinodal decomposition of thin film V_{1-x}Ti_xO₂ solid solution intended for application in thermochromic smart windows

Belenchuk Alexandr, Shapoval Oleg M., Vatavu Sergiu, Kiritsa Arcady, Moshnyaga Vasily T.

Materials Science and Condensed Matter Physics

Nr. 4(64) / 2008 / ISSN 1810-9136

Disponibil online 14 February, 2019. Descărcări-8. Vizualizări-898

Raman Spectroscopy of Vanadium Dioxide Thermochromic Thin Films

Belenchuk Alexandr, Shapoval Oleg M., Meyer Christoph, Zasavitsky E., Moshnyaga Vasily T.

Multidisciplinarity in Modern Science for the Benefit of Society

Nr. 3(303) / 2007 / ISSN 1857-064X

Disponibil online 17 March, 2018. Descărcări-5. Vizualizări-869

Magnetic decoupling of manganites with reduced thickness of perovskite barrier

Shapoval Oleg M., Belenchuk Alexandr, Roddatis Vladimir, Moshnyaga Vasily T.

Materials Science and Condensed Matter Physics

Nr. 3(4) / 2005 / ISSN 1810-648X / ISSN_e 2537-6365

Disponibil online 1 August, 2019. Descărcări-11. Vizualizări-874

Metalorganic aerosol deposition of La_{0.67}Sr_{0.33}Mn_{1-y}Ru_yO₃ thin films

Shapoval Oleg M., Belenchuk Alexandr, Zasavitsky E., Kantser Valeriu

Balkan Workshop on Applied Physics

Nr. 4 / 2010 / ISSN 1857-4130

Disponibil online 6 August, 2020. Descarcări-0. Vizualizări-487

Role of interfaces in manganite physics

Moshnyaga Vasily T.

Materials Science and Condensed Matter Physics

Nr. 2(17) / 2006 / ISSN 1810-1852 / ISSNe 1810-1879

Disponibil online 5 March, 2020. Descarcări-1. Vizualizări-540

Structural phase transitions and stress accommodation in (formula presented) composite films

Lebedev Oleg, Verbeeck Johann, VanTendeloo G, Shapoval Oleg M., Belenchuk Alexandr, Moshnyaga Vasily T., Damaschke Bernd, Samwer Konrad H.

Physical Review B - Condensed Matter and Materials Physics

Vol. 66, / 2002 / ISSN 1098-0121 / ISSNe 1550-235X

Disponibil online 7 July, 2023. Descarcări-0. Vizualizări-161



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