

Lascova-Baciu Renata

Articole în reviste din RM - 3. Publicații la conferințe din RM - 1.
Publicații indexate în SCOPUS - 3. Teze/Rezumate în culegeri - 5.

2020 - 1

Hydrothermal and Electrochemical Synthesis of MoS₂ Nanoparticles and Characterization of the Latter

Lascova-Baciu Renata

Institute of Applied Physics

Surface Engineering and Applied Electrochemistry

Nr. 2(56) / 2020 / ISSN 1068-3755 / ISSNe 1934-8002

Disponibil online 16 October, 2020. Descarcări-0. Vizualizări-574

2019 - 1

Гидротермальный и электрохимический синтезы наночастиц MoS₂ и их характеристика

Ласкова-Бачу Р.

Институт прикладной физики

Электронная обработка материалов

Nr. 1(55) / 2019 / ISSN 0013-5739 / ISSNe 2345-1718

Disponibil online 19 February, 2019. Descarcări-4. Vizualizări-904

2018 - 1

Synthesis and characterization of MoS₂ nanosheets

Lascova-Baciu Renata, Loshmansky Constantin, Siminel Anatolii, Micu Alexandru, Nedelea Vitalie, Kulyuk Leonid

Institute of Applied Physics

Materials Science and Condensed Matter Physics

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

Disponibil online 14 February, 2019. Descarcări-34. Vizualizări-994

2012 - 3

Electrochemical characterization of pbs quantum dots capped with oleic acid and PbS thin films - a comparative study

Cuharuc Anatolii, Culiuc Leonid, Lascova-Baciu Renata, Mitioglu Anatolie, Dicusar Alexandr

Institutul de Fizică Aplicată al AȘM

Электронная обработка материалов

Nr. 3(48) / 2012 / ISSN 0013-5739 / ISSNe 2345-1718

Disponibil online 18 January, 2014. Descarcări-6. Vizualizări-1087

EMT 20 P Electrochemical characterization of PbS quantum dots capped with oleic acid and PbS thin films - a comparative study

Cuharuc Anatolii, Kulyuk Leonid, Lascova-Baciu Renata, Mitioglu Anatolie, Dikusar Aleksandr

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Materials Science and Condensed Matter Physics

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

Disponibil online 26 March, 2020. Descarcări-0. Vizualizări-741

EMT 21 P Synthesis and electrochemical characterization of PbS quantum dots in gelatin

Lascova-Baciu Renata, Belevskii Stanislav, Dikusar Aleksandr, Mitioglu Anatolie, Kulyuk Leonid

Institute of Applied Physics

Materials Science and Condensed Matter Physics

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

Disponibil online 26 March, 2020. Descarcări-0. Vizualizări-601

2011 - 1

Synthesis and characterization of colloidal PbS quantum dots in gelatin

Mitioglu Anatolie, Gherman Corneliu, Lascova-Baciu Renata, Cuharuc Anatolii, Gavriluță Anatolie, Kulyuk Leonid

Institute of Applied Physics, Academy of Sciences of Moldova

Nanotechnologies and Biomedical Engineering

Nr. 2-3(37) / 2006 / ISSN 1810-6455

Disponibil online 18 July, 2019. Descarcări-0. Vizualizări-667

2010 - 1

NNN 26P Synthesis and stabilization of PbS and PbSe nanoparticles in natural polymers

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Materials Science and Condensed Matter Physics

Nr. 16(29) / 2012 / ISSN 1857-0054

Disponibil online 21 April, 2021. Descarcări-0. Vizualizări-378

2009 - 1

Sinteza și proprietățile optice ale soluțiilor coloidale de nanocristalele de PbS

Mitioglu Anatolie, Gavriluță Anatolie, Lascova-Baciu Renata, Gherman Corneliu

Institutul de Fizică Aplicată

Microelectronics and Computer Science The 6th International Conference

Nr. 4(98) / 2016 / ISSN 1810-9136

Disponibil online 11 July, 2023. Descarcări-0. Vizualizări-194
