

Universidad Complutense de Madrid

Lista publicațiilor - 21 articole. [Descărcări](#) - 41. [Vizualizări](#) - 17148.

[Articole în reviste din RM](#) - 2. [Publicații la conferințe din RM](#) - 4. [Publicații peste hotare](#) - 15.

2022 - 1

Sincretismul dadaist - supoziții

Nicolau Felix

Filologia modernă: realizări și perspective în context european Institutul de Filologie Română „Bogdan Petriceicu-Hasdeu”: 65 de ani de la fondare

Nr. 4(10) / 2014 / ISSN 1857-4580

Disponibil online 15 December, 2022. Descărcări-2. Vizualizări-236

2021 - 1

Academic confrontations at the end of high modernity

Nicolau Felix

Lecturi in memoriam acad. Silviu Berejan

Nr. 1(9) / 2014 / ISSN 1857-1727 / ISSNc 2345-1688

Disponibil online 20 December, 2021. Descărcări-3. Vizualizări-407

2020 - 1

The endemic deer *Haploidoceros mediterraneus* (Bonifay) (Cervidae, Mammalia) from the Late Pleistocene of Cova del Rinoceront (Iberian Peninsula): origin, ecomorphology, and paleobiology

Croitor Roman, Sanz Montserrat, Daura Joan

Historical Biology

Nr. 3(32) / 2020 / ISSN 0891-2963 / ISSNc 1029-2381

Disponibil online 6 October, 2020. Descărcări-0. Vizualizări-511

2018 - 1

Provocările de măsurare a democrației în statele ex-comunitare

Espinosa Javier Gutierrez

Redimensionarea valorilor democratice în condițiile societății informaționale

Nr. 4(60) / 2007 / ISSN 1810-9136

Disponibil online 27 December, 2018. Descărcări-3. Vizualizări-504

2016 - 1

The transnistrian conflict seen from abroad

Espinosa Javier Gutierrez

Tendințe contemporane ale dezvoltării științei: viziuni ale tinerilor cercetători

Nr. 2(58) / 2008 / ISSN 1813-8489

Disponibil online 19 July, 2018. Descărcări-3. Vizualizări-558

2014 - 1

Structural and elastic properties of defect chalcopyrite HgGa₂Se₄ under high pressure

Gomis Oscar, Santamaria-Perez David, Vilaplana Rosario Isabel, Luna Ramon, Sans J., Manjon Francisco Javier, Errandonea Daniel J.H., Perez-Gonzalez Eduardo, Rodriguez-Hernandez Placida Rogelio, Munoz Alfonso Gonzalez, Tiginyanu Ion, Ursachi Veaceslav

Journal of Alloys and Compounds

Vol. 583, / 2014 / ISSN 0925-8388

Disponibil online 22 March, 2018. Descarcări-0. Vizualizări-769

2013 - 2

Crystal structure of HgGa₂Se₄ under compression

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, Tiginyanu Ion, Ursachi Veaceslav

Materials Research Bulletin

Vol. 48, / 2013 / ISSN 0025-5408

Disponibil online 23 March, 2018. Descarcări-0. Vizualizări-800

High-pressure study of the structural and elastic properties of defect-chalcopyrite HgGa₂Se₄

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, Tiginyanu Ion, Ursachi Veaceslav

Journal of Applied Physics

Vol. 113, / 2013 / ISSN 0021-8979 / ISSN 1089-7550

Disponibil online 23 March, 2018. Descarcări-0. Vizualizări-810

2012 - 2

Crystal chemistry of CdIn₂S₄, MgIn₂S₄, and MnIn₂S₄ thiospinels under high pressure

Santamaria-Perez David, Amboage Monica, Manjon Francisco Javier, Errandonea Daniel J.H., Munoz Alfonso Gonzalez, Rodriguez-Hernandez Placida Rogelio, Mujica Andres, Radescu S., Ursachi Veaceslav, Tiginyanu Ion

Journal of Physical Chemistry C

Vol. 116, / 2012 / ISSN 1932-7447 / ISSN 1932-7455

Disponibil online 26 March, 2018. Descarcări-0. Vizualizări-831

High-pressure optical and vibrational properties of CdGa₂Se₄: Order-disorder processes in adamantine compounds

Gomis Oscar, Vilaplana Rosario Isabel, Manjn F. J., Perez-Gonzalez Eduardo, Lopez-Solano Javier, Rodrguez-Hernndez P., Muoz Alfonso G., Errandonea Daniel J.H., Ruiz-Fuertes Javier, Segura Alfredo, Santamara-Perez D., Tiginyanu Ion, Ursachi Veaceslav

Journal of Applied Physics

Vol. 111, / 2012 / ISSN 0021-8979 / ISSN 1089-7550

Disponibil online 27 March, 2018. Descarcări-0. Vizualizări-750

2010 - 2

Auto de los cantares

CobosHumera Arturo

Intertext

Nr. 3-4 / 2010 / ISSN 1857-3711 / ISSN_e 2345-1750

Disponibil online 11 December, 2013. Descărcări-6. Vizualizări-773

Modeling and optimization of tartaric acid reactive extraction from aqueous solutions: A comparison between response surface methodology and artificial neural network

Marchitan Natalia, Cojocaru Corneliu, Mereuta Aliona, Duka Gh., Cretescu Igor, Gonta Maria

Separation and Purification Technology

Vol. 75, Nr. 3 / 2010 / ISSN 1383-5866 / ISSN_e 1873-3794

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2008 - 1

Cathodoluminescence characterization of rare earth doped composite materials based on porous GaP

Sanchez B., Autor Nou, Piqueras Javier, Sirbu Lilian, Tiginyanu Ion, Ursachi Veaceslav

Journal of Materials Science

Vol. 43, / 2008 / ISSN 0022-2461 / ISSN_e 1573-4803

Disponibil online 31 January, 2024. Descărcări-0. Vizualizări-104

2007 - 2

Hexaazamacrocyclic nickel and copper complexes and their reactivity with tetracyanoquinodimethane

Ballester Loreto, Gutierrez-Alonso Angel, Perpina Maria, Sanchez-Pelaez Ana E., Fonari Marina, Gdaniec Maria

Inorganic Chemistry

Vol. 46, / 2007 / ISSN 0020-1669

Disponibil online 25 July, 2023. Descărcări-0. Vizualizări-166

Intense luminescence from porous ZnSe layers

Monaico Eduard, Ubrieta A, Fernandez P, Piqueras Javier, Tiginyanu Ion, Ursachi Veaceslav, Boyd Robert W.

Moldavian Journal of the Physical Sciences

Nr. 2(6) / 2007 / ISSN 1810-648X / ISSN_e 2537-6365

Disponibil online 16 December, 2013. Descărcări-8. Vizualizări-1031

2006 - 1

Cathodoluminescence microscopy and spectroscopy of GaN epilayers microstructured using surface charge lithography

Diaz-Guerra Carlos, Piqueras Javier, Volciuc Olesia, Popa Veaceslav, Tiginyanu Ion

Journal of Applied Physics

Vol. 100, / 2006 / ISSN 0021-8979 / ISSN_e 1089-7550

Disponibil online 11 April, 2018. Descărcări-0. Vizualizări-769

2005 - 2

Cathodoluminescence microscopy and spectroscopy of porous n-InP

Hidalgo Pedro, Piqueras Javier, Sirbu Lilian, Tiginyanu Ion

Semiconductor Science and Technology

Vol. 20, / 2005 / ISSN 0268-1242

Disponibil online 11 April, 2018. Descarcări-0. Vizualizări-776

Spatially resolved cathodoluminescence of GaN nanostructures fabricated by photoelectrochemical etching

Díaz-Guerra Carlos, Piqueras Javier, Popa Veaceslav, Cojocaru Ala, Tiginyanu Ion

Applied Physics Letters

Vol. 86, / 2005 / ISSN 0003-6951 / ISSN 1077-3118

Disponibil online 12 April, 2018. Descarcări-0. Vizualizări-753

2004 - 1

Porosity-induced gain of luminescence in CdSe

Monaico Eduard, Ursachi Veaceslav, Urbietta Ana, Fernandez P, Piqueras Javier, Boyd Robert W., Tiginyanu Ion

Semiconductor Science and Technology

Vol. 19, / 2004 / ISSN 0268-1242

Disponibil online 13 April, 2018. Descarcări-0. Vizualizări-820

2001 - 1

Electron spectrum of magnetic interface structures based on narrow-gap semiconductors

Malkova Natalia, Gomez Ignacio, Dominguez-Adame F.

Physical Review B - Condensed Matter and Materials Physics

Vol. 63, / 2001 / ISSN 1098-0121 / ISSN 1550-235X

Disponibil online 6 July, 2023. Descarcări-0. Vizualizări-168

1998 - 1

The stress dependence of the switching field in glass-coated amorphous microwires

Aragonese P., Blanco Juan Maria, Dominguez Lourdes, González Estevez Julián Maria, Zhukov Arcady, Vazquez Villalabeitia Manuel C.

Journal of Physics D: Applied Physics

Vol. 31, / 1998 / ISSN 0022-3727 / ISSN 1361-6463

Disponibil online 14 September, 2023. Descarcări-0. Vizualizări-164
