

Afisarea articolelor 1-18(18) pentru cuvîntul-cheie "activation energy"

Temperature characteristics of peptidase in chironomid larvae, potential fish prey, at various pH values

Kuzmina Victoria¹, Chornaya E.², Skvortsova E.³, Kulivatskaya E.¹, Şeptiţchi Vladimir²

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3(26) / 2018 / ISSN 2519-8513 /ISSNe 2520-2529

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Dihydroxyfumaric acid transformation

Bolocan (Secara) Natalia

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1(3) / 2008 / ISSN 1857-1727 /ISSNe 2345-1688

Disponibil online 2 December, 2013. Descarcări-9. Vizualizări-1002

Magnetic chains of Fe₃ clusters in the {Fe₃YO₂} butterfly molecular compound

Rubin J.¹, Badia-Romano Laura¹, Luis Fernando¹, Mereacre Valeriu², Prodius Denis², Arauzo Ana¹, Bartolome Fernando¹, Bartolome Juan¹

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Dalton Transactions

9(49) / 2020 / ISSN 1477-9226 /ISSNe 1477-9234

Disponibil online 6 April, 2020. Descarcări-0. Vizualizări-723

Stability of amorphous structures of nearly zero magnetostriction Co-rich microwires

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² Oles Honchar Dnipro National University,

Journal of Magnetism and Magnetic Materials

/ 2002 / ISSN 0304-8853

Disponibil online 16 February, 2024. Descarcări-0. Vizualizări-79

Optical properties of III-VI lamellar semiconductors doped with Cu and Cd and of related III-VI/native oxide structures

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Journal of Nanoelectronics and Optoelectronics

/ 2011 / ISSN 1555-130X

Disponibil online 25 August, 2023. Descarcări-2. Vizualizări-162

Photoconductive properties of HgGa₂S₄

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Journal of Physics and Chemistry of Solids

/ 2003 / ISSN 0022-3697 /ISSNe 0022-3697

Disponibil online 22 January, 2024. Descarcări-0. Vizualizări-64

Recombination in HgGaInS₄ single crystals

Anedda Alberto¹, Autor Nou¹, Serpi A.¹, Burlacov Igor², Tighineanu Ion², Ursachi Veaceslav²

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Thermal and kinetic study of hexagonal boric acid versus triclinic boric acid in air flow

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1(127) / 2017 / ISSN 1388-6150

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Analytical test of the film/substrate boundary perfection in SnO₂ thin films

Ivashchenko Anatolii, Cherner Iacov

Institute of Applied Physics, Academy of Sciences of Moldova

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Field dependence of activation energy of thermally activated flux flow in superconducting MgB₂ films

Molcianova Ecaterina

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Transport properties of β -Fe_{1-x}Mn_xSi₂ alloys

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Physica Status Solidi (A) Applied Research

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Disponibil online 20 November, 2023. Descarcări-0. Vizualizări-95

Transport properties of n-ZrNiSn single crystals

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Disponibil online 22 November, 2023. Descarcări-0. Vizualizări-130

Impurity band in p-type CuInSe2

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Antipolar transitions in GaNb4Se8 and GaTa4Se8

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Disponibil online 23 October, 2022. Descarcări-12. Vizualizări-399

Study of optical absorption in thin films of a-As2Se3 by photocapacitance spectroscopy

Vasiliev Ion, Shutov Serghei

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/ 1998 / ISSN 1063-7826

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ZnO:HCl single crystals: Thermodynamic analysis of CVT system, feature of growth and characterization

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Studiul spectroscopic al izomerizării termice a [4-(4-clorobenziloxi)-3-metilfenil](p-tolil)diazena

Cimpoiaşu Vily Marius, Pălărie Ion, Brătulescu George

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Диэлектрические свойства слоистых монокристаллов MnGaInSe_4 в переменном электрическом поле

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Электронная обработка материалов

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