

Afisarea articolelor 41-52(52) pentru cuvântul-cheie "photoconductivity"

A new type of sensitive semiconductor detectors of terahertz radiation

Dolzhenko Dmitriy¹, Nicorici Andrei², Reabova Ludmila¹, Hohlov Dumitru¹

¹ Lomonosov Moscow State University,

² Institute of Applied Physics, Academy of Sciences of Moldova

Proceedings of SPIE - The International Society for Optical Engineering

Ediția 3, Vol.8431. 2012. Bellingham, Washington. [ISSN 0277-786X](#).

Disponibil online 29 November, 2023. Descarcări-0. Vizualizări-137

Mechanism of band gap persistent photoconductivity (PPC) in SnO₂ nanocrystalline films Nature of local states, simulation of PPC and comparison with experiment

Brînzari Vladimir

"Nicolae Testemițanu" State University of Medicine and Pharmacy

Applied Surface Science

/ 2017 / ISSN 0169-4332

Disponibil online 16 February, 2018. Descarcări-0. Vizualizări-562

Steady-state photoconductivity of amorphous (As₄S₃Se₃)_{1-x}:Sn_x films

Iaseniuc Oxana, Iovu Mihail, Cojocaru Ion, Prisacar Alexandr

Institute of Applied Physics, Academy of Sciences of Moldova

Proceedings of SPIE - The International Society for Optical Engineering

Ediția 7, Vol.9258. 2015. Bellingham, Washington. [ISSN 0277786X](#).

Disponibil online 28 November, 2023. Descarcări-0. Vizualizări-106

Photoconductivity of the amorphous As₂Se₃ film in the medium infrared range

Iovu Mihail, Vasiliev Ion, Colomeico Eduard

Institute of Applied Physics, Academy of Sciences of Moldova

Proceedings of the International Semiconductor Conference

Vol. 1, Ediția 29. 2006. New Jersey. [ISBN 1424401097, 978-142440109-3](#).

Disponibil online 22 November, 2023. Descarcări-0. Vizualizări-147

Characterization of some optical and physical properties of As_{11.2}S_{48.0}Sb_{28.8}Te_{12.0} and As_{20.8}S_{48.0}Sb_{19.2}Te_{12.0} nanostructured polycrystalline semiconductors

Iaseniuc Oxana, Iovu Mihail

Institute of Applied Physics

Chalcogenide Letters

2(19) / 2022 / ISSN 1584-8663

Disponibil online 17 March, 2022. Descarcări-0. Vizualizări-305

Optical absorption and photoconductivity of As₂Se₃:Sn and Sb₂Se₃:Sn thin film structures

Iovu Maria¹, Iovu Mihail¹, Vasiliev Ion¹, Harea Diana¹, Cojocaru Ion¹, Colomeico Eduard¹, Spotiuc Oleg²

¹ Institute of Applied Physics, Academy of Sciences of Moldova,

Proceedings of SPIE - The International Society for Optical Engineering

Ediția 4, Vol.7297. 2009. Bellingham, Washington. [ISSN 0277-786X](#).

Disponibil online 1 December, 2023. Descarcări-0. Vizualizări-165

Research of relaxation curves of photoconductivity of ZnS_{0.5}Se_{0.5} thin films

Popa Mihail

"Alecu Russo" State University of Balti

Fizică și tehnică: procese, modele, experimente

1 / 2014 / ISSN 1857-0437

Disponibil online 6 October, 2015. Descarcări-2. Vizualizări-728

Magnetic-field-induced terahertz photogeneration in PbTe(Ga)

Galeeva Aleksandra¹, Egorova Svetlana¹, Chernichkin Vladimir¹, Reabova Ludmila¹, Danilov Sergey², Nicorici Andrei³, Hohlov Dumitru¹⁴

¹ Lomonosov Moscow State University,

³ Institute of Applied Physics, Academy of Sciences of Moldova,

⁴ P. N. Lebedev Physical Institute of RAS

JETP Letters

1(104) / 2016 / ISSN 0021-3640

Disponibil online 14 August, 2022. Descarcări-0. Vizualizări-163

Luminescent and photoconductive properties of $\text{AgGa}_{2.5}\text{In}_{2.5}\text{S}_{10}$ and $\text{CuGa}_{2.5}\text{In}_{2.5}\text{S}_{10}$ new semiconductors

Anedda Alberto¹, Serpi A.¹, Moldovyan Nikolay¹², Tighineanu Ion¹², Ursachi Veaceslav¹²

² Institute of Applied Physics, Academy of Sciences of Moldova

Japanese Journal of Applied Physics

/ 1993 / ISSN 0021-4922 /ISSNe 1347-4065

Disponibil online 25 January, 2024. Descarcări-0. Vizualizări-88

Switching effects in Ag_2S - Ag_3AsS_3 quantum dots

Demidenko I.¹, Zalamai Victor², Stamov Ivan¹, Sîrbu Nicolae²

¹ T.G. Shevchenko State University of Pridnestrovie, Tiraspol,

² Technical University of Moldova

Journal of Alloys and Compounds

/ 2021 / ISSN 0925-8388

Disponibil online 12 April, 2021. Descarcări-0. Vizualizări-384

Giant negative photoconductivity in $\text{La}_{0.7}\text{Ca}_{0.3}\text{MnO}_3$ thin films

Moșneaga Vasile¹, Giske Arnold¹, Samwer Konrad H.¹, Mishina E.², Tamura Takehisa², Nakabayashi Seiichiro², Belenciuc Alexandr³, Șapoval Oleg³, Culiuc Leonid³

³ Institute of Applied Physics, Academy of Sciences of Moldova

Journal of Applied Physics

/ 2004 / ISSN 0021-8979 /ISSNe 1089-7550

Disponibil online 2 November, 2023. Descarcări-0. Vizualizări-137

Persistent photoconductivity and optical quenching of photocurrent in GaN layers under dual excitation

Ursachi Veaceslav^{1,2}, Tighineanu Ion^{1,2}, Ricci P.C.³, Anedda Alberto³, Hubbard Seth Martin⁴, Pavlidis Dimitris⁴

¹ Institute of Applied Physics, Academy of Sciences of Moldova,

² Technical University of Moldova,

Journal of Applied Physics

/ 2003 / ISSN 0021-8979 /ISSNe 1089-7550

Disponibil online 2 November, 2023. Descarcări-0. Vizualizări-149

Electronic transport and photoconductivity of polycrystalline CdSe thin films

Baban Cristian Ioan¹, Caraman Mihail², Rusu Gheorghe Ioan¹

¹ Alexandru Ioan Cuza University of Iași,

² Moldova State University

Journal of Optoelectronics and Advanced Materials

/ 2006 / ISSN 1454-4164

Disponibil online 26 February, 2024. Descarcări-0. Vizualizări-68

Absorption spectra and extrinsic photoconductivity of Cu and Cd doped GaSe single - Crystal films

Vatavu-Cuculescu Elmira¹, Evtodiev Igor¹, Caraman Mihail¹, Rusu George G.²

¹ Moldova State University,

² Alexandru Ioan Cuza University of Iași

Journal of Optoelectronics and Advanced Materials

/ 2006 / ISSN 1454-4164

Disponibil online 23 February, 2024. Descarcări-0. Vizualizări-71

Native centers of electron and hole traps in thin amorphous films of As₂S₃ and As₂Se₃

Verlan Victor

Journal of Optoelectronics and Advanced Materials

/ 2003 / ISSN 1454-4164

Disponibil online 22 February, 2024. Descarcări-0. Vizualizări-72

Photoconductivity and transport properties of As-Se thin films

Iovu Maria, Iovu Mihail, Shutov Serghei, Colomeico Eduard, Rebeja S.

Institute of Applied Physics, Academy of Sciences of Moldova

Journal of Optoelectronics and Advanced Materials

/ 2001 / ISSN 1454-4164

Disponibil online 22 February, 2024. Descarcări-0. Vizualizări-71

Donor- and acceptor-like center revealing by photoconductivity of amorphous thin As₂Se₃ films

Andrieș Andrei, Verlan Victor

Institute of Applied Physics, Academy of Sciences of Moldova

Journal of Optoelectronics and Advanced Materials

/ 2001 / ISSN 1454-4164

Disponibil online 22 February, 2024. Descarcări-0. Vizualizări-84

On the photoconductivity of Bi₂O₃ in thin films

Leontie Liviu¹, Caraman Mihail², Rusu Gheorghe Ioan¹

¹ Alexandru Ioan Cuza University of Iași,

² Moldova State University

Journal of Optoelectronics and Advanced Materials

/ 2000 / ISSN 1454-4164

Disponibil online 22 February, 2024. Descarcări-0. Vizualizări-79

Structure and properties of As₂S₃ and As₂Se₃ glasses modified with Dy, Sm and Mn

Iovu Mihail¹, Shutov Serghei¹, Popescu Mihai A.², Furniss David³, Kukkonen L.³, Seddon Angela B.³

³ University of Sheffield

Journal of Optoelectronics and Advanced Materials

/ 1999 / ISSN 1454-4164

Disponibil online 22 February, 2024. Descarcări-0. Vizualizări-52

Tin-doped arsenic selenide glasses

Iovu Mihail, Shutov Serghei

Institute of Applied Physics, Academy of Sciences of Moldova

Journal of Optoelectronics and Advanced Materials

/ 1999 / ISSN 1454-4164

Disponibil online 22 February, 2024. Descarcări-0. Vizualizări-68

Photocurrent relaxation in pure and Pr-doped a-As₂S₃ films

Iovu Mihail¹, Vasiliev Ion¹, Colomeico Eduard¹, Emelianova Evguenia², Arkhipov Vladimir³, Adriaenssens Guy J.²

Journal of Physics Condensed Matter

/ 2004 / ISSN 0953-8984 /ISSNe 1361-648X

Disponibil online 4 March, 2024. Descarcări-0. Vizualizări-144

Photoconductive properties of HgGa₂S₄

Ricci P.C.¹, Anedda Alberto¹, Corpino Riccardo¹, Tighineanu Ion², Ursachi Veaceslav³

² Technical University of Moldova,

³ Institute of Applied Physics, Academy of Sciences of Moldova

Journal of Physics and Chemistry of Solids

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

Disponibil online 22 January, 2024. Descarcări-0. Vizualizări-63

Recombination in HgGaInS₄ single crystals

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

² Institute of Applied Physics, Academy of Sciences of Moldova

Journal of Physics and Chemistry of Solids

/ 1997 / ISSN 0022-3697 /ISSNe 0022-3697

Disponibil online 22 January, 2024. Descarcări-0. Vizualizări-70

UV detectors based on $\text{Zn}_x\text{In}_{2-3x}\text{S}_3$ and related compounds

Aramă Efim¹², Ababii Ion¹², Jitari Vasile³, Șemeacova Tatiana³

¹ "Nicolae Testemițanu" State University of Medicine and Pharmacy,

² Academy of Sciences of Moldova,

³ Institute of Applied Physics, Academy of Sciences of Moldova

Proceedings of the International Semiconductor Conference

Vol. 1, Ediția 26. 2003. New Jersey. [ISBN 0780378210](#).

Disponibil online 28 November, 2023. Descarcări-2. Vizualizări-170

Properties of recombination radiation in $\text{CdIn}_2\text{S}_2\text{Se}_2$ single crystals

Maciuga Anatol, Aramă Efim, Jitari Vasile, Șemeacova Tatiana

Institute of Applied Physics, Academy of Sciences of Moldova

Proceedings of the International Semiconductor Conference

Vol. 2. 2001. New Jersey. .

Disponibil online 29 November, 2023. Descarcări-0. Vizualizări-111

Mechanisms of photoconductivity decay in bulk and porous InP

Călin Mircea

Institute of Applied Physics, Academy of Sciences of Moldova

Proceedings of the International Semiconductor Conference

Vol. 2. 2001. New Jersey. .

Disponibil online 29 November, 2023. Descarcări-0. Vizualizări-141

Photoconductivity of amorphous $\text{Ge}_x\text{As}_x\text{Se}_{1-2x}$ and $(\text{As}_4\text{S}_3\text{Se}_3)_{1-x}\text{Sn}_x$ thin films

Iaseniuc Oxana, Iovu Mihail

Institute of Applied Physics, Academy of Sciences of Moldova

Proceedings of SPIE - The International Society for Optical Engineering

Ediția 8, Vol.10010. 2016. Bellingham, Washington USA. [ISSN ISSN:0277-786X; E-ISSN:1996-756X](#).

Disponibil online 14 September, 2022. Descarcări-0. Vizualizări-270

Versatile self-catalyzed growth of freestanding zinc blende/wurtzite InP nanowires on an aerographite substrate for single-nanowire light detection

Pleșco (Jin) Irina¹, Strobel Julian², Schurmann Ulrich², Ciobanu Vladimir¹, Ursachi Veaceslav¹³, Gorceac Leonid⁴, Cinic Boris⁴, Himcinschi Cameliu⁵, Adelung Rainer², Kienle Lorenz², Tighineanu Ion¹³

¹ Technical University of Moldova,

³ Academy of Sciences of Moldova,

⁴ Moldova State University,

MRS Bulletin

/ 2023 / ISSN 0883-7694 /ISSNe 1938-1425

Disponibil online 14 June, 2023. Descarcări-0. Vizualizări-238

Sensitive detectors of terahertz radiation based on $\text{Pb}_{1-x}\text{Sn}_x\text{Te(In)}$

Dolzhenko Dmitriy¹, Nicorici Andrei², Reabova Ludmila¹, Hohlov Dumitru¹

¹ Lomonosov Moscow State University,

² Institute of Applied Physics, Academy of Sciences of Moldova

Proceedings of SPIE - The International Society for Optical Engineering

Ediția 20, Vol.8511. 2012. Bellingham, Washington. [ISSN 0277786X](#).

Disponibil online 28 November, 2023. Descarcări-0. Vizualizări-103

Electrical and photoelectrical properties of glassy As₂Se₃ doped with Mn, Dy and Sm

Iovu Mihail, Andrieș Andrei, Shutov Serghei, Bulgaru M., Popescu Mihai A., Sava Florinel, Lorinczi Adam

Institute of Applied Physics, Academy of Sciences of Moldova

Proceedings of the International Semiconductor Conference

Vol. 1. 1996. New Jersey. [DOI 10.1109/SMICND.1996](#).

Disponibil online 7 December, 2023. Descarcări-0. Vizualizări-125

Photoconductivity, luminescence and optical absorption of WS₂ crystals

Arușanov Ernest, Bucher Ernst, Friemelt K., Culicova Olga, Culiuc Leonid, Nateprov Alexandr, Siminel Anatolii

Institute of Applied Physics, Academy of Sciences of Moldova

Proceedings of the International Semiconductor Conference

Vol. 2. 1996. New Jersey. [DOI 10.1109/SMICND.1996](#).

Disponibil online 6 December, 2023. Descarcări-0. Vizualizări-152

Dimorphite based UV detectors

Țiuleanu Dumitru, Golban G., Colomeico Eduard, Gumeniuc Natalia, Melnic O., Marian Svetlana

Technical University of Moldova

Proceedings of the International Semiconductor Conference

Vol. 2. 1996. New Jersey. [DOI 10.1109/SMICND.1996](#).

Disponibil online 6 December, 2023. Descarcări-0. Vizualizări-142

Wavelength modulation optical spectra of Ag₃AsS₃ crystals in the energy gap

Zalamai Victor¹, Tiron Andrei¹, Stamov Ivan², Beril Stepan²

¹ Technical University of Moldova,

² T.G. Shevchenko State University of Pridnestrovie, Tiraspol

Optical Materials

/ 2022 / ISSN 0925-3467

Disponibil online 15 June, 2022. Descarcări-0. Vizualizări-255

Stationary and transient photocurrents in some amorphous Ge-As-Se thin films

Iovu Mihail, Iaseniuc Oxana

Institute of Applied Physics

Optoelectronics and Advanced Materials, Rapid Communications

9-10(12) / 2018 / ISSN 1842-6573 /ISSNe 2065-3824

Disponibil online 24 June, 2019. Descarcări-0. Vizualizări-688

Optical and Photoelectric Properties of Planar Structures Obtained by Thermal Annealing of Ga₂S₃ Plates in Zn Vapors

Caraman Iuliana¹, Evtodiev Silvia², Untila Dumitru²³, Palachi Leonid⁴, Sușu Oana⁵, Evtodiev Igor²³, Canțer Valeriu²³

¹ "Vasile Alecsandri" University of Bacau,

² Moldova State University,

³ Institute of the Electronic Engineering and Nanotechnologies "D. Ghitu" of the Academy of Sciences of Moldova,

⁴ Free International University of Moldova,

⁵ Alexandru Ioan Cuza University of Iași

Physica Status Solidi (A) Applications and Materials Science

/ 2017 / ISSN 1862-6300

Disponibil online 1 February, 2018. Descarcări-0. Vizualizări-873

The contribution of iodine impurity to the formation of centers in CdGa₂S₄ single crystals

Georgobiani Anatoly, Gruzintsev Alex, Rădăuțanu Sergiu, Tighineanu Ion

P. N. Lebedev Physical Institute of RAS

Physica Status Solidi (A) Applied Research

/ 1983 / ISSN 0031-8965 /ISSNe 1521-396X

Disponibil online 16 February, 2024. Descarcări-0. Vizualizări-66

Multiphonon emission process on DX-like centers in indium doped Pb_{0.75}Sn_{0.25}Te

Romcevic Nebojsa Z.¹, Hohlov Dumitru², Stojanovic Dusanka¹, Romcevic Maja J.³, Nicorici Andrei⁴

² Lomonosov Moscow State University,

⁴ Institute of Applied Physics, Academy of Sciences of Moldova

Physica Status Solidi C: Conferences

/ 2003 / ISSN 1610-1634

Disponibil online 23 July, 2023. Descarcări-0. Vizualizări-212

Photoconductive response of PbSnTe(In) in the terahertz spectral range

Hohlov Dumitru¹, Galeeva Aleksandra¹, Dolzhenko Dmitriy¹, Reabova Ludmila¹, Nicorici Andrei², Ganichev Sergey D.³, Danilov Sergey³, Belikov Vasylyj³⁴

¹ Lomonosov Moscow State University,

² Institute of Applied Physics, Academy of Sciences of Moldova,

⁴ Ioffe Physical-Technical Institute, RAS

Proceedings of SPIE - The International Society for Optical Engineering

Ediția 17, Vol.7453. 2009. Bellingham, Washington. [ISSN 0277786X](#).

Disponibil online 30 November, 2023. Descarcări-0. Vizualizări-171

Optical absorption and photoconductivity of ReS₂ crystals

Arușanov Ernest, Bucher Ernst, Kloc Christian L., Culicova Olga, Culiuc Leonid, Siminel Anatolii

Academy of Sciences of Moldova

Proceedings of the International Semiconductor Conference

1995. New Jersey. [DOI 10.1109/SMICND.1995](#).

Disponibil online 8 December, 2023. Descarcări-0. Vizualizări-124

Photoelectric properties of nanostructured layers

Dorogan Valerian, Vieru Tatiana, Vieru Stanislav, Dorogan Andrei

Technical University of Moldova

Nanotechnologies and Biomedical Engineering

Editia 2. 2013. . [ISBN 978-9975-62-343-8](#)..

Disponibil online 14 June, 2019. Descarcări-0. Vizualizări-668

Sensitive semiconductor detectors of terahertz radiation for space-borne applications based on $\text{Pb}_{1-x}\text{Sn}_x\text{Te}(\text{In})$

Dolzhenko Dmitriy¹, Nicorici Andrei², Reabova Ludmila¹, Hohlov Dumitru¹

¹ Lomonosov Moscow State University,

² Institute of Applied Physics, Academy of Sciences of Moldova

Proceedings of SPIE - The International Society for Optical Engineering

Ediția 6, Vol.8452. 2012. Bellingham, Washington. [ISSN 0277786X](#).

Disponibil online 28 November, 2023. Descarcări-0. Vizualizări-124

Study of temperature-based synthesis of pbte nanoparticles and their interaction with surfactant

Todosiuc Alexandr¹, Nicorici Andrei¹, Guțul Tatiana¹, Gramm Fabian², Braginsky Leonid³, Shklover Valery³

¹ Institute of the Electronic Engineering and Nanotechnologies "D. Ghitu" of the Academy of Sciences of Moldova,

² EMEZ - Electron Microscopy ETH Zürich,

³ Swiss Federal Institute of Technology in Zurich

Romanian Journal of Information Science and Technology

/ 2010 / ISSN 1453-8245

Disponibil online 2 October, 2023. Descarcări-0. Vizualizări-169

Steady-state and transient photoconductivity of amorphous $(\text{As}_4\text{S}_3\text{Se}_3)_{1-x}\text{Sn}_x$ thin films

Iaseniuc Oxana, Iovu Mihail

Institute of Applied Physics, Academy of Sciences of Moldova

Romanian Journal of Physics

9-10(62) / 2017 / ISSN 1221-146X

Disponibil online 16 April, 2019. Descarcări-0. Vizualizări-824

Photoinduced phenomena in chalcogenide glasses and their application in optoelectronics

Andrieș Andrei

Institute of Applied Physics, Academy of Sciences of Moldova

Proceedings of SPIE - The International Society for Optical Engineering

Ediția 5, Vol.3405. 1998. Bellingham, Washington. [ISSN 0277-786X](#).

Disponibil online 7 February, 2024. Descarcări-0. Vizualizări-89

Steady-state photoconductivity of amorphous $(\text{As}_4\text{S}_3\text{Se}_3)_{1-x}\text{Sn}_x$ and $\text{GexAs}_x\text{Se}_{1-2x}$ thin films

Iaseniuc Oxana, Iovu Mihail

Institute of Applied Physics, Academy of Sciences of Moldova

Romanian Reports in Physics

/ 2017 / ISSN 1221-1451

Disponibil online 23 March, 2022. Descarcări-0. Vizualizări-279

Photoconductivity of the $\text{Pb}_{0.75}\text{Sn}_{0.25}\text{Te}:\text{In}$ alloy in an alternating electric field

Kojanov Alexander¹, Nicorici Andrei², Reabova Ludmila¹, Hohlov Dumitru¹, Dmitriev Alexey¹, Shklover Valery³

¹ Lomonosov Moscow State University,

² Institute of Applied Physics, Academy of Sciences of Moldova,

³ Swiss Federal Institute of Technology in Zurich

Semiconductors

/ 2007 / ISSN 1063-7826

Disponibil online 17 October, 2023. Descarcări-0. Vizualizări-92

Conductivity of $Pb_{1-x}Sn_xTe$:In solid solutions in an ac electric field

Kojanov Alexander¹, Nicorici Andrei², Reabova Ludmila¹, Hohlov Dumitru¹

¹ Lomonosov Moscow State University,

² Institute of Applied Physics, Academy of Sciences of Moldova

Semiconductors

/ 2006 / ISSN 1063-7826

Disponibil online 17 October, 2023. Descarcări-0. Vizualizări-78

Semiconductori calcogenici sticloși pe bază de As-Se-s dopați cu staniu pentru înregistrarea informației optice

Prilepov Vladimir, Nasedchina Nadejda, Spoială Dorin, Matei Leonid, Chirița Arcadii

Studia Universitatis Moldaviae (Seria Științe Exacte și Economice)

7(137) / 2020 / ISSN 1857-2073 /ISSNe 2345-1033

Disponibil online 29 January, 2021. Descarcări-3. Vizualizări-451

Analysis of the effect of relief depth on the diffraction efficiency of reflection and transmission phase-relief diffraction gratings

Nastas Andrian, Iovu Mihail

Institute of Applied Physics, Academy of Sciences of Moldova

Technical Physics

7 / 2015 / ISSN 1063-7842 /ISSNe 1090-6525

Disponibil online 20 April, 2023. Descarcări-0. Vizualizări-229

Analysis of the effect of refractive index of medium on the diffraction efficiency of the reflecting and phase-relief diffraction gratings

Nastas Andrian, Iovu Mihail

Institute of Applied Physics, Academy of Sciences of Moldova

Technical Physics

3 / 2015 / ISSN 1063-7842 /ISSNe 1090-6525

Disponibil online 20 April, 2023. Descarcări-0. Vizualizări-195

Photoconductivity study of Ca_2Si epitaxial film on Si(111) substrate

Siminel Nichita¹, Galkin Konstantin², Arușanov Ernest¹, Galkin Nikolay²

¹ Institute of Applied Physics,

² Institute of Automation and Control Processes, Far Eastern Branch of RAS

Vacuum

203 / 2022 / ISSN 0042-207X

Disponibil online 21 July, 2022. Descarcări-0. Vizualizări-203

Photocurrent transients in amorphous chalcogenides: Evidence for trap-controlled recombination

Iovu Mihail, Shutov Serghei, Arkhipov Vladimir, Rebeja S., Bulgaru M., Colomeico Eduard

Institute of Applied Physics, Academy of Sciences of Moldova

Proceedings of the International Semiconductor Conference

Vol. 1. 1997. New Jersey. [DOI 10.1109/SMICND.1997](https://doi.org/10.1109/SMICND.1997).

Disponibil online 6 December, 2023. Descarcări-0. Vizualizări-127



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 22.05.2024, accesat: 22.05.2024

Disponibil: <https://ibn.idsi.md>

