

Lista publicațiilor: National Research Nuclear University MEPhI, Moscow (26), Descărcări - 12, Vizualizări - 13057

Publicații la conferințe,

Application of the operator-difference method to the simulation of MHD astrophysical problems

Moiseenko Sergey, Bisnovatyi-Kogan Gennady, Ardelyan Nikolai

Conference of Mathematical Society of the Republic of Moldova

4. 2017. Chișinău. Centrul Editorial-Poligrafic al USM. 421-424.

Disponibil online 6 October, 2017. Descărcări-0. Vizualizări-783

Fabrication MEMS platform for sensors applications by laser micro engraving

Ivanova Anastasia, Oblov K., Soloviev S., Samotaev N., Gurkovskiy B., Mironov V.

Nanotechnologies and Biomedical Engineering

Editia 3. 2015. . Springer. 94-94.

Disponibil online 13 April, 2019. Descărcări-0. Vizualizări-560

Modeling of IMS spectra in medical diagnostic purposes

Lipatov D., Shaltaeva Y., Belyakov V., Golovin Anatoly, Pershenkov Vyacheslav, Shurenkov V., Yakovlev D.

Nanotechnologies and Biomedical Engineering

Editia 3. 2015. . Springer. 100-100.

Disponibil online 15 April, 2019. Descărcări-0. Vizualizări-537

Ion mobility spectrometer for rapid simultaneous detection of positive and negative ions

Vasilyev V., Pershenkov Vyacheslav, Belyakov V., Samotaev N., Golovin Anatoly, Malkin Evgeniy, Gromov Evgeniy, Ivanov I., Matusko M., Ivanova Anastasia, Lipatov D.

Nanotechnologies and Biomedical Engineering

Editia 3. 2015. . Springer. 120-120.

Disponibil online 16 April, 2019. Descărcări-0. Vizualizări-579

The circuit method for decreasing of sensitivity to ASET effect for bipolar operational amplifiers

Lebedev A., Felitsyn V., Komleva V., Komlev A.

Nanotechnologies and Biomedical Engineering

Editia 3. 2015. . Springer. 122-122.

Disponibil online 16 April, 2019. Descărcări-0. Vizualizări-464

Experimental equipment for extraction of ELDRS conversion model parameters and its application for estimation of radiation effects in bipolar devices

Bakerenkov A.

Nanotechnologies and Biomedical Engineering

Editia 3. 2015. . Springer. 122-122.

Disponibil online 16 April, 2019. Descarcări-0. Vizualizări-466

Methods for the self calibration of ion mobility spectrometer

Vasilyev V., Pershenkov Vyacheslav, Samotaev N., Belyakov V., Golovin Anatoly, Malkin Evgeniy, Gromov Evgeniy, Ivanov I., Shaltaeva Y., Lipatov D.

Nanotechnologies and Biomedical Engineering

Editia 3. 2015. . Springer. 124-124.

Disponibil online 17 April, 2019. Descarcări-0. Vizualizări-606

Portal monitor for human body alpha-radioactive contamination control

Samotaev N., Gurkovskiy B., Miroshnichenko V., Onischenko E., Simakov A.

Nanotechnologies and Biomedical Engineering

Editia 3. 2015. . Springer. 124-124.

Disponibil online 17 April, 2019. Descarcări-0. Vizualizări-649

Numerical estimation of the radiation hardness of bipolar integrated circuits in various irradiation conditions of space environment

Bakerenkov A., Pershenkov Vyacheslav, Rodin A., Felitsyn V., Miroshnichenko A.

Nanotechnologies and Biomedical Engineering

Editia 3. 2015. . Springer. 125-125.

Disponibil online 17 April, 2019. Descarcări-0. Vizualizări-443

An automatic equipment for nanoelectronic devices electrical characteristics measurement

Bakerenkov A., Solomati Anatoly, Pershenkov Vyacheslav, Nagovitsina Olga

Nanotechnologies and Biomedical Engineering

Editia 2. 2013. . Technical University of Moldova. 124-127.

Disponibil online 17 June, 2019. Descarcări-0. Vizualizări-577

Electrostatic ion shutter with ejecting electrode as a part of a ion mobility spectrometer

Golovin Anatoly

Nanotechnologies and Biomedical Engineering

Editia 1. 2011. . Technical University of Moldova. 180-182.

Disponibil online 22 July, 2019. Descarcări-0. Vizualizări-372

The simulation of pulsed heater for a sampling system for the ion mobility spectrometer

Malkin Evgeniy

Nanotechnologies and Biomedical Engineering

Editia 1. 2011. . Technical University of Moldova. 183-185.

Disponibil online 22 July, 2019. Descarcări-0. Vizualizări-414

Ignition method of corona discharge with modulation of the field in ion source of ion mobility spectrometer

Gromov Evgeniy

Nanotechnologies and Biomedical Engineering

Editia 1. 2011. . Technical University of Moldova. 231-233.
Disponibil online 22 July, 2019. Descarcări-0. Vizualizări-527

The fitting parameters extraction of conversion model of the low dose rate effect in bipolar devices

Bakerenkov A.

Nanotechnologies and Biomedical Engineering

Editia 1. 2011. . Technical University of Moldova. 236-238.
Disponibil online 22 July, 2019. Descarcări-0. Vizualizări-471

Calibration method for ion mobility spectrometer

Vasiliev Valery

Nanotechnologies and Biomedical Engineering

Editia 1. 2011. . Technical University of Moldova. 234-235.
Disponibil online 22 July, 2019. Descarcări-0. Vizualizări-482

Simulation of rolled-up superconductor micro- and nanotubes

Rezaev R., Levchenko E., Fomin Vladimir

Materials Science and Condensed Matter Physics

Editia 8. 2016. Chişinău. Institutul de Fizică Aplicată. 49-49.
Disponibil online 18 July, 2019. Descarcări-0. Vizualizări-690

Low dose rate effects in bipolar devices during long-term operation space electronic systems

Pershenkov Vyacheslav, Bakerenkov Alexander, Felitsyn Vladislav, Rodin Alexander, Telets Vitaliy, Belyakov Vladimir, Zhukov Alexander

Electronics, Communications and Computing

Editia 10. 2019. Chişinău, Republica Moldova. . 55-55.
Disponibil online 8 November, 2019. Descarcări-1. Vizualizări-488

Efficiency evaluation of ceramic mems device manufactured by laser micromilling

Samotaev Nikolay, Oblov Konstantin, Ivanova Anastasia, Gorshkova Anastasiya, Podlepetsky Boris

Electronics, Communications and Computing

Editia 10. 2019. Chişinău, Republica Moldova. . 59-59.
Disponibil online 8 November, 2019. Descarcări-0. Vizualizări-571

Low power thermocatalytic sensors with nanostructured gas sensitive materials

Samotaev N., Oblov K., Ivanova Anastasia, Pershenkov Vyacheslav

Electronics, Communications and Computing

Editia 10. 2019. Chişinău, Republica Moldova. . 60-60.
Disponibil online 8 November, 2019. Descarcări-3. Vizualizări-653

New instrumental method for research of human personal sensitivity to a weak microwave exposure

Pershenkov Vyacheslav, Simakov A., Onishchenko Elena, Gurkovskiy B., Butuzov V., Bocharov Yu., Vodokhlebov I., Shaltaeva Y.

Health Technology Management

Editia 3. 2016. Chişinău, Republica Moldova. Technical University of Moldova. 94-94.

Disponibil online 2 April, 2019. Descarcări-0. Vizualizări-697

The COULOMB repulsion accounting procedure integrated on portable IMS

Shaltaeva Y., Belyakov V., Pershenkov Vyacheslav, Golovin Anatoly, Gurkovskiy B., Butuzov V.

Health Technology Management

Editia 3. 2016. Chişinău, Republica Moldova. Technical University of Moldova. 95-95.

Disponibil online 2 April, 2019. Descarcări-0. Vizualizări-536

Biomedical Sensors based on Micro- and Nanotechnology

Podlepetsky Boris

Nanotechnologies and Biomedical Engineering

Ediția 5. 2021. Chişinău. Pontos. 106-106.

Disponibil online 18 November, 2021. Descarcări-1. Vizualizări-251

Selective Ammonia Detection by Field Effect Gas Sensor as an Instrumentation Basis for HP-Infection Primary Diagnosis

Samotaev N., Etrekova M., Litvinov A., Mikhailov A.

Nanotechnologies and Biomedical Engineering

Ediția 5. 2021. Chişinău. Pontos. 75-75.

Disponibil online 16 November, 2021. Descarcări-3. Vizualizări-268

Measuring and Information System for Monitoring Microwave Contamination of Urban Environment

Simakov A., Vodokhlebov I., Bocharov Yu., Butuzov V., Simakov M.

Nanotechnologies and Biomedical Engineering

Ediția 5. 2021. Chişinău. Pontos. 99-99.

Disponibil online 18 November, 2021. Descarcări-1. Vizualizări-272

Experimental setup for elemental analysis using prompt gamma rays at research reactor IBR-2

Hramco Constantin, Borzakov Sergey, Gundorin N. A., Lychagin E., Turlybekuly K., Nehaev G., Muzychka A., Strelkov A., Teymurov E.

Ecological and environmental chemistry

Ediția 7, Vol.1. 2022. Chisinau. Centrul Editorial-Poligrafic al USM. 211-211.

Disponibil online 18 March, 2022. Descarcări-2. Vizualizări-355

Нормирование воздействия силовой скоростно-силовой направленности для подготовки юных бегуний на выносливость

Курачев Владимир, Мруц Иван, Желудев Аркадий

Probleme actuale ale teoriei și practicii culturii fizice

Ediția 24. 2021. Chişinău. USEFS. 184-186.



Copyright © 2011-2024 Instrumentul Bibliometric Național.
Institutul de Dezvoltare a Societății Informaționale.
Actualizat: 03.06.2024, accesat: 03.06.2024
Disponibil: <https://ibn.idsi.md>

