

[Penin Alexandru](#)

3. Articole în reviste din RM

3.1. Articole în reviste științifice din RM (perioada în care au avut categorie de clasificare + 2 numere până la aprobarea statutului de publicație științifică)

3.1.5. Articole în reviste științifice din RM (până în 2009) - 2

Teze/Rezumate în culegeri - 7.

2024 - 1

Effect of training data changing step and input vector excessive dimension of a neural network on approximation accuracy. Load calculation of a unstable communication line

Penin Alexander A., Sidorenko Anatolie

Ghitu Institute of Electronic Engineering and Nanotechnologies, TUM

NANO- 2024: "Quo Vadis - Ethics of the Scientific Research"

Nr. 6(162) / 2017 / ISSN 0304-8608

Disponibil online 20 May, 2024. Descarcări-0. Vizualizări-37

2023 - 1

Irregular Step of Changing for Neural Network Data Sets Improves the Accuracy of Resistive Sensors Calculation

Penin Alexander A.¹, Sidorenko Anatolie¹²

¹ Ghitu Institute of Electronic Engineering and Nanotechnologies, TUM,

² D.V. Skobeltsyn Institute of Nuclear Physics, M.V. Lomonosov Moscow State University

IFMBE Proceedings Nanotechnologies and Biomedical Engineering

Nr. 3(82) / 2016 / ISSN 1024-7696 / ISSNe 2587-4322

Disponibil online 13 October, 2023. Descarcări-0. Vizualizări-138

2015 - 2

Projective geometry invariants of human body and multi-port electrical circuits

Penin Alexander A.

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

Nanotechnologies and Biomedical Engineering

Nr. 1(307) / 2009 / ISSN 1857-064X

Disponibil online 13 April, 2019. Descarcări-0. Vizualizări-699

Transmission of resistance sensor signals over multi-wire line with losses

Penin Alexander A., Sidorenko Anatolie

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

Nanotechnologies and Biomedical Engineering

Nr. 1(307) / 2009 / ISSN 1857-064X

Disponibil online 13 April, 2019. Descarcări-0. Vizualizări-613

2013 - 1

Non-Euclidean geometry of human bodyfand electrical networks

Penin Alexander A.¹, Sidorenko Anatolie¹, Vaseashta Ashok²

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

² Institute for Advanced Sciences Convergence and Int'l Clean Water Institute, Herndon, United States

Nanotechnologies and Biomedical Engineering

Nr. 1(29) / 2005 / ISSN 1810-6455

Disponibil online 24 June, 2019. Descarcări-0. Vizualizări-588

2011 - 1

Approximation of MOSFET transistor characteristics in micro- and nanoelectronics

Penin Alexander A., Sidorenko Anatolie

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

Nanotechnologies and Biomedical Engineering

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

Disponibil online 22 July, 2019. Descarcări-0. Vizualizări-636



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 27.06.2024, accesat: 27.06.2024

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

