

[Penin Alexandru](#)

2. Cărți publicate peste hotare

2.2. Contribuții în monografii - 14

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

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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-41

2023 - 1

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

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IFMBE Proceedings Nanotechnologies and Biomedical Engineering

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

Disponibil online 13 October, 2023. Descarcări-0. Vizualizări-143

2015 - 2

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

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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-700

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

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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-625

2013 - 1

Non-Euclidean geometry of human body and electrical networks

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Nanotechnologies and Biomedical Engineering

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

Disponibil online 24 June, 2019. Descarcări-0. Vizualizări-603

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-639



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