

[Socovnici S.](#)

Publicații la conferințe din RM - [1](#). Publicații peste hotare - [9](#).
Publicații indexate în SCOPUS - [8](#). Teze/Rezumate în culegeri - [1](#).

2024 - 1

Analysis of the Characteristics of Synchronization System Components for High-Speed Data Networks

Makarevich A., Culacioc A., Sokovnich S., Zaharova Yu., Zinchenko S.

T.G. Shevchenko State University of Pridnestrovie, Tiraspol

Systems of Signals Generating and Processing in the Field of on Board Communications SOSG 2024

Nr. 4(19) / 2017 / ISSN 1398-5647

Disponibil online 15 May, 2024. Descarcări-0. Vizualizări-41

2022 - 2

Circuit Design of a Frequency Synthesizer Device for High-Speed Data Transmission Systems

Makarevich A., Garaga D., Sokovnich S., Kostyukevich Nina, Karapetyan S.

T.G. Shevchenko State University of Pridnestrovie, Tiraspol

Systems of Signals Generating and Processing in the Field of on Board Communications

Nr. 4(92) / 2012 / ISSN 1857-2022

Disponibil online 19 May, 2022. Descarcări-0. Vizualizări-369

Investigation of the Characteristics of Regulated Voltage Generators for PLL Systems and Frequency Synthesizers

Makarevich A.¹, Sokovnich S.¹, Garaga D.¹, Matyna Larisa², Sorochan V.³

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

² Moscow Institute of Electronic Technology (National Research University of Electronic Technology (MIET)),

³ Kaluga State University Named after K.E. Tsiolkovski

Systems of Signal Synchronization, Generating and Processing in Telecommunications SYNCHROINFO

Nr. 2 / 2014 / ISSN 1857-0437

Disponibil online 11 September, 2022. Descarcări-0. Vizualizări-254

2020 - 2

Analysis of the Possibility of Implementing Synchronization Devices Operating on OFDM Technology on CMOS Transistors with Submicron Design Standards in High-Speed Data Transmission Systems

Makarevich A., Goncov R., Smelyanec J., Sokovnich S.

T.G. Shevchenko State University of Pridnestrovie, Tiraspol

Systems of Signal Synchronization, Generating and Processing in Telecommunications SYNCHROINFO

Nr. 2 / 2002 / ISSN 1810-7079 / ISSNe 1810-7087

Disponibil online 23 October, 2020. Descarcări-0. Vizualizări-519

Optical Properties of Doped Nanowires in External Electric and Magnetic Fields

Sinyavskii Elerlanj¹, Sokovnich S.²

¹ Institute of Applied Physics,

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

Optics and Spectroscopy (English translation of Optika i Spektroskopiya)

Nr. 11(128) / 2020 / ISSN 0030-400X

Disponibil online 18 December, 2020. Descarcări-0. Vizualizări-393

2018 - 1

Peculiarities of impurity light absorption in quantum wires in external fields

Sinyavskii Elerlanj¹, Sokovnich S.²

¹ Institute of Applied Physics,

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

Materials Science and Condensed Matter Physics

Nr. 4(64) / 2008 / ISSN 1810-9136

Disponibil online 8 February, 2019. Descarcări-3. Vizualizări-684

2017 - 1

Численное моделирование воздействия ударной волны от сверхновой звезды с молекулярными облаками межзвёздного газа

Socovnici S.

Приднестровский Государственный Университет им. Т.Г.Шевченко

Microelectronics and Computer Science

// ISSN -

Disponibil online 1 November, 2017. Descarcări-1. Vizualizări-522

2005 - 1

Interband light absorption in size-confined systems in uniform electric fields

Sinyavskii Elerlanj, Sokovnich S., Khamidullin Rustam

Institute of Applied Physics, Academy of Sciences of Moldova

Semiconductors

Vol. 39, / 2005 / ISSN 1063-7826

Disponibil online 17 October, 2023. Descarcări-0. Vizualizări-144

2000 - 1

Impurity absorption of light in confined systems subjected to a longitudinal magnetic field

Sinyavskii Elerlanj, Sokovnich S.

Institute of Applied Physics, Academy of Sciences of Moldova

Semiconductors

Vol. 34, / 2000 / ISSN 1063-7826

Disponibil online 16 October, 2023. Descarcări-0. Vizualizări-132

1999 - 1

Low-dimensional systems: Intraband light absorption in quasi-two-dimensional systems in external electric and magnetic fields

Sinyavskii Elerlanj, Sokovnich S.

Institute of Applied Physics, Academy of Sciences of Moldova

Semiconductors

Vol. 33, / 1999 / ISSN 1063-7826

Disponibil online 16 October, 2023. Descarcări-0. Vizualizări-132

1998 - 1

Energy of the bound state in a parabolic quantum well in magnetic and electric fields

Sinyavskii Elerlanj¹, Sokovnich S.^{1,2}, Pasechnic Theodosie^{1,3}

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

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

³ Moldova State University

Physica Status Solidi (B) Basic Research

Vol. 209, / 1998 / ISSN 0370-1972

Disponibil online 20 September, 2023. Descarcări-0. Vizualizări-93



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 02.07.2024, accesat: 02.07.2024

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

