

[Russu S.](#)

Publicații peste hotare - [5](#).

Publicații indexate în SCOPUS - [5](#).

1999 - 1

Optical processes due to excitons and biexcitons in a microcavity embedded quantum well

Bobrysheva A., Shmiglyuk M., Russu S.

Academy of Sciences of Moldova

Proceedings of SPIE - The International Society for Optical Engineering

Nr. 11(55) / 2017 / ISSN 0095-1137 / ISSN 1098-660X

Disponibil online 7 February, 2024. Descarcări-0. Vizualizări-161

1996 - 1

Generation of nonequilibrium paraexcitons due to orthoparaexciton conversion

Bobrysheva A., Moskalenko Svetoslav, Shmiglyuk M., Russu S.

Institute of Applied Physics, Academy of Sciences of Moldova

Proceedings of SPIE - The International Society for Optical Engineering

Nr. 224 / 2016 / ISSN - / ISSN 0925-4005

Disponibil online 9 February, 2024. Descarcări-0. Vizualizări-108

1995 - 1

The Renormalization of the Energetical Spectrum and the Peculiarities of High Density Paraexciton Luminescence Band

Bobrysheva A., Moskalenko Svetoslav, Shmiglyuk M., Russu S.

Institute of Applied Physics, Academy of Sciences of Moldova

Physica Status Solidi (B) Basic Research

Vol. 190, / 1995 / ISSN 0370-1972

Disponibil online 7 February, 2024. Descarcări-0. Vizualizări-82

1993 - 2

Biexciton optical Stark effect due to dynamical coupling of excitons and biexcitons

Bobrysheva A., Shmiglyuk M., Russu S.

Institute of Applied Physics, Academy of Sciences of Moldova

Proceedings of SPIE - The International Society for Optical Engineering

Vol. 49, / 2015 / ISSN 0925-3467

Disponibil online 12 February, 2024. Descarcări-0. Vizualizări-104

Optical switching due to band-gap renormalization in MQW GaAs/Al_xGa_{1-x}As at high excitation levels

Bobrysheva A., Dobynde Igor, Moskalenko Svetoslav, Pavlenko Vladimir, Perov Polievkt, Razdobreev I., Russu S., Shekun Yu.

Institute of Applied Physics, Academy of Sciences of Moldova

Proceedings of SPIE - The International Society for Optical Engineering

Vol. 49, / 2015 / ISSN 0925-3467

Disponibil online 12 February, 2024. Descarcări-0. Vizualizări-128



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 30.05.2024, accesat: 31.05.2024

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

