

Afisarea articolelor 1-5(5) pentru cuvântul-cheie "Scattering indicatrix"

Anomalous retroreflection from nanoporous materials as backscattering by 'dark' and 'bright' modes

Sergentu Vladimir¹, Prislopski Sergey², Monaico Eduard³, Ursachi Veaceslav⁴, Gaponenko Serghei², Tighineanu Ion³

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

² Stepanov Institute of Physics, National Academy of Sciences of Belarus,

³ Technical University of Moldova,

⁴ Institute of the Electronic Engineering and Nanotechnologies "D. Ghitu" of the Academy of Sciences of Moldova

Journal of Optics (United Kingdom)

/ 2016 / ISSN 2040-8978 /ISSNe 2040-8986

Disponibil online 2 November, 2017. Descarcări-0. Vizualizări-718

Асимптотический метод расчета индикатрисы рассеяния на поверхности с предельно крупными неровностями

Sergentu Vladimir

Технический Университет Молдовы

Международная научная конференция «Материалы и структуры современной электроники»

Ediția a 9-a. 2020. Minsk, Belorusia . [ISBN 978-985-881-073-3](#).

Disponibil online 13 January, 2022. Descarcări-360. Vizualizări-346

Fresnel lens-type energy concentrator for space-based solar power systems

Sergentu Vladimir¹, Ursachi Veaceslav², Ioișer Anatolii³, Adar Eliezer⁴

¹ Institute of Applied Physics,

² Institute of the Electronic Engineering and Nanotechnologies "D. Ghitu",

Romanian Journal of Physics

9-10(63) / 2018 / ISSN 1221-146X

Disponibil online 2 April, 2019. Descarcări-0. Vizualizări-871

Scattering of a two-dimensional self-healing beam at the interface of a nanostructured medium with the vacuum

Sergentu Vladimir¹, Ursachi Veaceslav²

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

² Institute of the Electronic Engineering and Nanotechnologies "D. Ghitu" of the Academy of Sciences of Moldova

Romanian Journal of Physics

1-2(63) / 2018 / ISSN 1221-146X

Disponibil online 10 May, 2018. Descarcări-0. Vizualizări-831

Scattering indicatrix for absorbing porous medium with dark modes

Sergentu Vladimir¹, Monaico Eduard², Ursachi Veaceslav³

¹ Institute of Applied Physics,

² Technical University of Moldova,

³ Institute of the Electronic Engineering and Nanotechnologies "D. Ghitu"

IFMBE Proceedings

Ediția 4, Vol.77. 2020. Switzerland. [ISBN 978-303031865-9](https://doi.org/10.1007/978-3-03031865-9).

Disponibil online 25 October, 2020. Descarcări-5. Vizualizări-484



Copyright © 2011-2024 Instrumentul Bibliometric Național.
Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 13.05.2024, accesat: 14.05.2024

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

