

Sibilia Concita

6. Publicații la manifestări științifice de peste hotare
6.2. Publicații la manifestări științifice indexate în Scopus - 3

2004 - 1

Surface deformation measurement by photothermal deflection technique

Bertolotti Mario¹², Li Voti Roberto¹², Paoloni Stefano¹², Sibilia Concita²¹, Liakhov Gregory³

¹ Sapienza University of Rome,

² National Institute for Nuclear Physics, Trieste, Italy,

³ Technical University of Moldova

Proceedings of SPIE - The International Society for Optical Engineering

// ISSN -

Disponibil online 30 January, 2024. Descarcări-0. Vizualizări-169

1994 - 1

Photothermal optical losses characterization of channel waveguides

Bertolotti Mario¹², Fabbri Luciano¹², Liakhov Gregory³, Li Voti Roberto¹², Matera A.¹², Sibilia Concita¹², Valentino M.¹²

¹ Sapienza University of Rome,

² National Institute of Nuclear Physics (INFN), Turin,

³ Kishinau Polytechnical Institut

Proceedings of SPIE - The International Society for Optical Engineering

Vol. 4, / 2015 / ISSN 2162-8769 / ISSNe 2162-8777

Disponibil online 9 February, 2024. Descarcări-0. Vizualizări-123

1993 - 1

Thermal behaviour of a laser diode

Bertolotti Mario¹, Albani M.¹, Li Voti Roberto¹, Liakhov Gregory², Michelotti Francesco¹, Sibilia Concita¹, Ferrari Aldo³, Syrbu Alexei², Yakovlev Vladimir²

¹ Sapienza University of Rome,

² Kishinau Polytechnical Institut,

³ University of Perugia

Proceedings of SPIE - The International Society for Optical Engineering

Vol. 132, / 2015 / ISSN 0021-8995 / ISSNe 1097-4628

Disponibil online 12 February, 2024. Descarcări-0. Vizualizări-112



Copyright © 2011-2024 Instrumental Bibliometric Național.
Institutul de Dezvoltare a Societății Informaționale.
Actualizat: 05.07.2024, accesat: 05.07.2024
Disponibil: <https://ibn.idsi.md>

