

**2018 - 1**

**Bismuth and lead oxides codoped boron phosphate glasses for Faraday rotators** 

*Sava Bogdan Alexandru<sup>1</sup>, Boroica Lucica<sup>1</sup>, Elişa Mihail<sup>2</sup>, Şikimaka Olga<sup>3</sup>, Grabco Daria<sup>3</sup>, Popa (Bivol) Mihaela<sup>3</sup>, Barbos (Dăniţă) Zinaida<sup>3</sup>, Iordanescu Raluca<sup>2</sup>, Niculescu Ana Maria<sup>1</sup>, Kuncser Victor Eugen<sup>4</sup>, Galca Aurelian Catalin<sup>4</sup>, Eftimie Mihai<sup>5</sup>, Monteiro Regina C C.<sup>6</sup>*

<sup>1</sup> National Institute for Laser, Plasma and Radiation Physics (INFLPR),

<sup>2</sup> Institute of Optoelectronics Bucarest-Magurele,

<sup>3</sup> Institute of Applied Physics, Academy of Sciences of Moldova,

<sup>4</sup> National Institute of Physics and Technologies of Materials, Bucharest,

<sup>5</sup> University Politehnica of Bucharest,

<sup>6</sup> Universitatea Nouă Lisabona

**Ceramics International**

Vol. 44, / 2018 / ISSN 0272-8842

Disponibil online 26 February, 2018. Descarcări-3. Vizualizări-1098



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 28.06.2024, accesat: 28.06.2024

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

