



Rare-earth-doped phosphate glasses for optoelectronic applications

On-line International Workshop

01.07.2020

Organized by:

- ❖ National Institute of Research and Development for Optoelectronics-INOE 2000-Optospintronics Department
- ❖ National Institute for Laser, Plasma and Radiation Physics-Laser Department
- ❖ Institute of Solid State Physics, University of Latvia-Laboratory of Spectroscopy

PROGRAM

RO

Dr. Mihail Elisa, Dr. Stefan Marian Iordache, Dr. Cristiana Eugenia Ana Grigorescu

Optical properties of rare-earth-doped phosphate glasses

Dr. Bogdan Alexandru Sava, Dr. Lucica Boroica

Synthesis and compositional analysis of rare-earth-doped phosphate glasses



LV

Dr. Uldis Rogulis

Photoluminescence and related measurement facilities of ISSP UL, Riga, Latvia

Acknowledgment

The present activities were funded by the Ministry of Research and Innovation through Program I – Development of the National R & D System, Subprogram 1.2 - Institutional Performance - Projects for Excellence Financing in RDI, contract no.19PFE/2018