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Winter College on Optics and Photonics in Nanoscience and Nanotechnology | (smr 1643)

Monday 14 February 2005

Study of Modifications in the Silver-Ions-Doped Glasses, during the Interaction with an Ar⁺ Laser Beam, by means of Induced Fluorescence

- Main Building Main Lecture Hall (15:30-15:50)

time	title	presenter
15:30	Study of Modifications in the Silver-Ions-Doped Glasses, during the Interaction with an Ar ⁺ Laser Beam, by means of Induced Fluorescence	ARASHMID NAHAL