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Winter College on Optics: Advances in Nano-Optics and Plasmonics | (smr 2328)

Friday 17 February 2012

Experimental performance of enhanced light-matter interaction and prospects for Application in lighting, displays, biomedicine and studies of cultural heritage - Leonardo da Vinci Building Main Lecture Hall (09:00-10:00)

time	title	presenter
	Experimental performance of enhanced light-matter interaction and prospects for Application in lighting, displays, biomedicine and studies of cultural heritage	S. GAPONENKO