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Fundamentals and applications, theory and experiments*

PROGRAMS FINANCED BY THE EUROPEAN COMMUNITY

GRANTS AVAILABLE FOR EUROPEAN & NON EUROPEAN STUDENTS

- MASTER COURSE (2 years)
- PhD THESIS (3 years)

- Nanophotonics
- Biophotonics
- Photonics Engineering

Partner Universities and Research Institutes :

FRANCE	UNIVERSITE PAUL CEZANNE - AIX-MARSEILLE III (Coordinator) INSTITUT FRESNEL (Coordinator) LP3 (Laboratoire Lasers Plasmas et Procédés Photoniques) LAM (Laboratoire d'Astrophysique de Marseille) PIIM (Physique des Interactions Ioniques et Moléculaires)
GERMANY	KARLSRUHE INSTITUTE OF TECHNOLOGY (KIT) KSOP (Karlsruhe School of Optics and Photonics)
SPAIN	UNIVERSITAT POLITECNICA DE CATALUNYA UNIVERSITAT DE BARCELONA UNIVERSITAT AUTONOMA DE BARCELONA ICFO (Institut de Ciències Fotòniques)
ITALY	UNIVERSITA DEGLI STUDI DI FIRENZE LENS (European Laboratory for Non-linear Spectroscopy)

INFORMATION and APPLICATIONS : <http://www.europhotonics.org>

Application Deadline :

- Master EU and non-EU students : 24th January 2011
- Doctorate EU and non-EU students : 24th January 2011