International School of Biological Magnetic Resonance, 8th Course

School Directors: J. Puglisi and O. Jardetzky
Course Directors: J. Puglisi and A. Arseniev

View from the San Domenico Institute
Ettore Majorana Centre for Scientific Culture

A NATO Advanced Study Institute
ERICE-SICILY: 19-30 June 2007
URL: http://smrl.stanford.edu/erice2007/

Purpose of the Course:
This course will provide an overview of biophysical and structural methods in biology. It will present technologies related to pathogen detection and treatment using these methods. Furthermore, it will teach basic principles and demonstrate concrete examples, encouraging technology growth and transfer to partner countries.

Lecturers:
A. Arseniev, Russian Academy of Sciences, RU; W. Eaton, National Institutes of Health, USA; R. Efremov, Russian Academy of Sciences, RU; A. Gronenborn, University of Pittsburgh, USA; A. Helenius, Institute of Biochemistry, ETH, CH; W.N. Lipscomb, Harvard University, USA; S. Klimasauskas, Institute of Biotechnology, LT; T. Marlovits, Institute of Molecular Biotechnology GmbH, AT; A. Pastore, National Institute for Medical Research, UK; D. Patel, Sloan Kettering, USA; J.D. Puglisi, Stanford University, USA; G.L. Rossi, University of Parma, IT; I. Sagi, Weizmann Institute of Science, IL; B. Sykes, University of Alberta, CA; G. Wagner, Harvard University, USA; J. Williamson, The Scripps Research Institute, USA; A. Yonath, Weizmann Institute of Science, IL.

Fee: 1,100 Euro. Fee includes full board and lodging at the Ettore Majorana Centre. Limited financial aid may be available. Any aid requests must be indicated in the application.

Deadline for Applications Extended to: 10 May 2007
Applications received after the deadline will be considered as space allows.

To apply/Additional Information: Dr. Joseph D. Puglisi - Course Director, puglisi@stanford.edu
or Ms. Manolia Margaris – Administrative Director, manolia@stanford.edu
Tel: (1) 650/723-9151 ♦ Fax: (1) 650/723-8464