

ERICE-SICILY: 22 June – 2 July 2009 URL: http://smrl.stanford.edu/erice2009/

## **PURPOSE OF THE COURSE:**

The course will provide an overview of physical and structural methods in biology and will present technologies related to pathogen detection and treatment. Both basic principles and concrete examples will be presented in a long course format.

## **LECTURERS:**

A. ARSENIEV, Russian Academy of Sciences, RU; M. DELEPIERRE, Institute Pasteur, Paris, FR; R. EFREMOV, Russian Academy of Sciences, RU; A. GRONENBORN, University of Pittsburgh, US; A. HELENIUS, Institute of Biochemistry, ETH, CH; S. KLIMASAUSKAS, Institute of Biotechnology, LT; M. LEVITT, Stanford University School of Medicine, US; W.N. LIPSCOMB, Harvard University, US; P. LUKAVSKY, MRC Laboratory of Molecular Biology, UK; T.C. MARLOVITS, Institute of Molecular Biotechnology GmbH, AT; A. McPHERSON, University of California, Irvine, US; H. OSCHKINAT, Institute of Molecular Pharmacology, GE: J.D. PUGLISI, Stanford University School of Medicine, US; G.L. ROSSI, University of Parma, IT; A. SHIVANYUK, National University of Kiev, Ukraine; J. WILLIAMSON, The Scripps Research Institute, US; A. YONATH, Weizmann Institute of Science, IL.

FEE: 1,100 Euro. Fee includes full board and lodging at the Ettore Majorana Centre.

## To APPLY/ ADDITIONAL INFORMATION:

http://www.stanford.edu/~manolia/erice2009app.fb

Ms. Manolia Margaris – Administrative Director

E-mail: manolia@stanford.edu

T. L. OOL (50, 722, 0454)

Tel: 001 650-723-9151 ♦ Fax: 001 650-723-8464