

# 1st European Crystallography School

Pavia, Italy  
28 Aug - 6 Sept  
2014



## Reinforcing foundations to build the 2nd century of modern crystallography

### Confirmed Lecturers so far

**Vladislav Blatov**

Samara State University, **Russia**

**Gervais Chapuis**

EPFL, Lausanne **Switzerland**

**Carmelo Giacovazzo**

CNR-Istituto di Cristallografia, Bari **Italy**

**Cinzia Giannini**

CNR-Istituto di Cristallografia, Bari **Italy**

**Antonella Guagliardi**

CNR-Istituto di Cristallografia, Como **Italy**

**Victor Lamzin**

EMBL, Hamburg **Germany**

**Claude Lecomte**

Université de Lorraine, Nancy **France**

**J. Manuel Perez-Mato**

Universidad del Pais Vasco, Bilbao **Spain**

**Davide Proserpio**

University of Milan, **Italy**

**Randy J. Read**

Institute for Medical Research, Cambridge **U.K.**

**Thomas Schneider**

EMBL, Hamburg **Germany**

**Consiglia Tedesco**

University of Salerno, **Italy**

**Giuseppe Zanotti**

University of Padua, **Italy**

**Venkatraman Ramakrishnan**

MRC Laboratory of Molecular Biology  
Cambridge **U.K.**

**Nobel Prize in Chemistry 2009**

"for studies of the structure and function of the ribosome"

Modern crystallography is entering its 2nd century of life, being as vital and challenging as a young discipline. In the last decades, crystallography has experienced a rapid advance, which has produced an enormous impact towards a deeper understanding of the properties of matter and of the functionality of materials.

ECS1 is directed to young researchers and Ph.D. students involved in different fields of structural sciences, and aims at diffusing and sharing the idea of crystallography as a unique discipline.



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