

**Salto**  
**Uruguay** March 9 > 20  
Hamiltonian and Lagrangian Dynamics

**Santiago**  
**Chile** April 6 > 17  
Minimal surfaces, overdetermined problems and geometric analysis

**Cabo Frio**  
**Brazil** June 1 > 12  
II Latin American School of Algebraic Geometry and Applications

**Lima**  
**Peru** May 25 > June 5  
Transformation Groups and Dynamical Systems

**Buenos Aires**  
**Argentina** July 6 > 17  
Random processes and optimal configurations in analysis

**Cusco**  
**Peru** August 8 > 22  
Arithmetic, Groups and Analysis: Cusco 2015

**Sao Carlos**  
**Brazil** August 25 > Sep 4  
New interactions of Combinatorics and Probability

**Coclé**  
**Panama** October 19 > 28  
Non-commutative Algebra

**Salta**  
**Argentina** November 2 > 13  
Cantor-Salta 2015: Dynamics on Cantor sets

**Hammamet**  
**Tunisia** March 20 > 29  
Nonlinear Partial Differential Equations arising from Geometry and Physics

**Marrakech**  
**Morocco** April 13 > 24  
Géométrie différentielle et algèbres non associatives

**Oujda**  
**Morocco** May 18 > 29  
Théorie des nombres et applications

**Izmir**  
**Turkey** June 29 > July 12  
Leavitt path algebras and graph  $C^*$ -algebras

**Muizenberg**  
**South Africa** July 19 > 31  
Algebraic Representation Theory 2015

**Mombasa**  
**Kenya** July 20 > 31  
Mathematical Modeling and analysis of complex systems

**Ziguinchor**  
**Senegal** December 5 > 16  
Probabilistic models in epidemiology

**Mumbai**  
**India** July 6 > 17  
Summer School on Current Research in Finite Element Methods

**Ispahan**  
**Iran** August 24 > Sep 4  
Tilings and Tessellations

**Daejeon**  
**South Korea** May 25 > June 3  
Dynamical systems : Examples, billiards, and the 3-body problem

**Ulaanbaatar**  
**Mongolia** July 27 > August 7  
Stochastics Processes and Applications Mongolia 2015

# CIMPA 2015

## Écoles de recherche Research Schools

INTERNATIONAL CENTRE FOR PURE AND APPLIED MATHEMATICS (CIMPA) is an international organisation that promotes research and higher education in Mathematics in developing countries. CIMPA is sponsored by UNESCO and supported by Research Ministries from France, Spain and Norway, by University of Nice Sophia-Antipolis (France) and by the Centre National de la Recherche Scientifique (France).  
Le CENTRE INTERNATIONAL DE MATHÉMATIQUES PURES ET APPLIQUÉES (CIMPA) est une organisation internationale destinée à promouvoir la recherche et l'enseignement supérieur en mathématiques dans les pays en voie de développement. Le CIMPA est soutenu par l'UNESCO et subventionné par les ministères de la recherche de la France, de l'Espagne et de la Norvège, par l'Université Nice Sophia-Antipolis (UNS), et le Centre national de la recherche scientifique (CNRS).

<http://www.cimpa-icpam.org/>

