

The Second Julio Palacios International Symposium

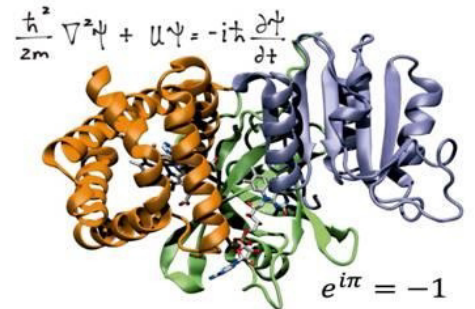
Synergies in the Biosciences

Cátedra
Julio Palacios



11-12 July 2018

Auditorium University of A Coruña, Galicia



Time-dependent Schrödinger equation - Three domains of the Flavohemoglobin protein (by Xiaojing Wu) - Relation between transcendental and imaginary numbers

INVITED SPEAKERS

NEIL L. ALLAN, University of Bristol, Bristol, UK – BP Award of the Royal Society

TOMÁS ALARCÓN, ICREA - Center for Mathematical Research, Barcelona, Spain

LLUIS BLANCH, Institute of Research and Innovation Parc Taulí, Sabadell, Spain

BENOÎT BRAÏDA, Sorbonne University, Paris, France

MIGUEL CANALES, UAM, La Paz Hospital, Madrid, Spain

MARÍA A. JIMÉNEZ, IQFR-CSIC, Madrid, Spain

RAPHAEL D. LEVINE, Hebrew University of Jerusalem, Jerusalem, Israel – Wolf Prize in Chemistry 1988

JOSÉ L. MASCAREÑAS, University of Santiago de Compostela, Santiago de Compostela, Spain – Gold Medal RSEQ 2015

MARÍA D. MAYÁN, Instituto de Investigación Biomédica, Hospital Universitario, A Coruña, Spain

GINÉS MORATA, Centro de Biología Molecular, CSIC-UAM, Madrid, Spain – Prince of Asturias Award 2007

JUAN J. NOVOA, Universidad de Barcelona, Barcelona, Spain – Scientific Excellence Award RSEQ 2016

FRANÇOISE REMACLE, University of Liège, Liège, Belgium - EPS Emmy Noether Distinction for Women in Physics 2017

MARIA EUGENIA SANZ, King's College London, London, UK

ORGANIZING COMMITTEE

MOISÉS CANLE-LÓPEZ, University of A Coruña

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JOSEP M^a OLIVA-ENRICH, CSIC

J. ARTURO SANTABALLA, University of A Coruña



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Auditorium

Rúa Maestranza, 9, A Coruña



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