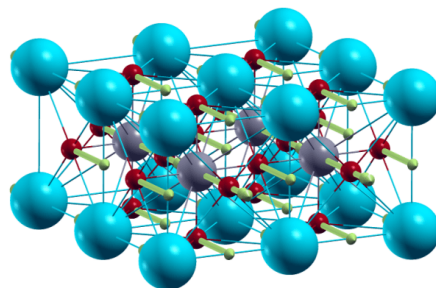




New Generation of Strongly Correlated Electron Systems 2018 (NGSCES2018)



03.Sep - 07.Sep 2018

Cód. Z04-18

Mod.:

Presencial

Edición

2018

Tipo de actividad

Workshop

Fecha

03.Sep - 07.Sep 2018

Ubicación

Palacio Miramar

Idiomas

Inglés

Validez académica

50 horas

Web

<http://ngscs2018.dipc.org/>

DIRECCIÓN

Santiago Blanco Canosa, CIC NanoGUNE

Comité Organizador



Descripción

The 9th international Conference “**New Generation in Strongly Correlated Electrons Systems**” (NGSCES 2018), sponsored by the Donostia International Physics Center (DIPC), will be held at the “Palacio Miramar”, Donostia / San Sebastian, on September 3-7, 2018. In the spirit of the previous successful NGSCES editions, we would like to provide a friendly atmosphere to foster discussions and collaborations in particular between emergent and more experienced scientists in the field of correlated electron systems, by encouraging participation of researchers at an early stage of their career. For this purpose, the program of the conference will include many oral and poster presentations chosen among the contributed abstracts.

Topics include:

- * Non-equilibrium Quantum Dynamics
- * Topological Insulators and Spin-Orbit Coupled systems
- * Strong Correlations on the Nanoscale
- * Quantum Magnetism
- * Unconventional Superconductivity
- * Development of novel computational / experimental techniques in correlated condensed matter.

Organizing committee:

- Santiago **Blanco-Canosa** (CIC Nanogune, Donostia-San Sebastian).
- George **Booth** (King’s College London).
- Wojciech **Brzezicki** (International Research Centre MagTop, Warsaw).
- Ion **Errea** (Donostia International Physics Center, DIPC, Donostia-San Sebastian).
- Matteo **Minola** (Max Planck Institute for Solid State Research, Stuttgart).
- Laurenz **Rettig** (Fritz Haber Institute, Berlin).

Objetivos

Colaboradores específicos del curso



for Solid State Research



MAX-PLANCK-GESELLSCHAFT
Fritz-Haber-Institut



BihurCrystal **SPECS**TM

Dirigido por:



Santiago Blanco Canosa

CIC NanoGUNE

Precios matrícula

REGISTRATION	HASTA 07-07-2018	HASTA 03-09-2018
INVITED SPEAKER / ORGANIZER	0 EUR	0 EUR
EARLY BIRD FEE	300,00 EUR	-
REGULAR FEE	-	350,00 EUR

Lugar

Palacio Miramar

Pº de Miraconcha nº 48. Donostia / San Sebastián

Gipuzkoa