

6th International Conference The New Generation in Strongly Correlated Electron Systems (NGSCES) 2015

September 14-18, 2015
Trogir, Croatia

Bringing together a diverse array of emergent researchers in the field of strongly correlated electrons to promote the free exchange of ideas.

This conference focuses on the state of the art and new trends in theoretical understanding and in the experimental investigation of strongly correlated electron systems.

Focus topics:

Unconventional Superconductivity
Correlations in topological states
Advanced numerical techniques
Surfaces, interfaces, and nanostructures

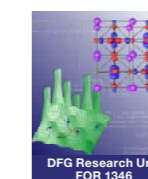
Invited speakers:

Adriano Amaricci, Italy
Sabine Andergassen, Germany
Neven Barišić, Austria/Croatia
Alberto Crepaldi, Italy
Katharina Franke, Germany
Frédéric Hardy, Germany
Dante Kennes, Germany
Jelena Klinovaja, Switzerland
Tobias Meng, Germany
Eduardo da Silva Neto, Canada
Giovanni Sordi, UK
Jan Tomczak, Austria

Support from:

Quantum Many-Body
Methods in Condensed
Matter Systems

RWTH AACHEN
UNIVERSITY



Organizing committee:

Ana Akrap, University of Geneva, Switzerland
Alessandro Toschi, Vienna University of Technology, Austria
David Le Boeuf, LNCMI, CNRS, France
Rok Žitko, Jozef Stefan Institute, Slovenia