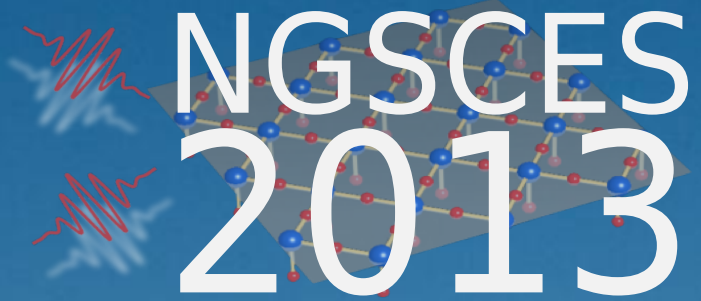


The **New Generation** in Strongly Correlated Electron Systems

International Conference

Sestri Levante (Italy), 1–5 July 2013



NGSCES
2013

- Correlated materials, novel phases and transitions
- Unconventional superconductors
- Non-equilibrium: pump-probe, quantum quenches, transport
- Engineered correlations: surfaces, interfaces, heterostructures
- Many-body physics in ultracold gases

Organizing committee

J. Bauer (Harvard)
L. de' Medici (CNRS)
C. Giannetti (U. Brescia)
D. Inosov (MPI Stuttgart)

Invited Speakers

N. Bergeal (ESPCI ParisTech)	G. Giovannetti (CNR-IOM Trieste)
V. Brouet (LPS Orsay)	E. Gull (Michigan University)
R. Comin (U. British Columbia)	S. Kaiser (MPSD Hamburg)
M. Eckstein (MPSD Hamburg)	C. Kollath (U. Geneva)
I. Eremin (Ruhr-Univ. Bochum)	J. Mravlje (E. Polytechnique)
L. Fallani (LENS Florence)	G. Sangiovanni (U. Wurzburg)
D. Fausti (Elettra Trieste)	K. Shen (Cornell University)
G. Garcia Barriocanal (Madrid)	U. Schneider (LMU Munich)



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