Call for papers

List of Invited Speakers
- Ivan Shuller (UCSD, San, USA)
- Jordi Sort (Univ. Autònoma de Barcelona, Bellaterra, Spain)
- Phillip King (Univ. of St. Andrews, UK)
- Katherine Develos-Bagarinao (AIST, Tsukuba, Japan)
- Julien Varignon (Unite Mixte de Physique CNRS Thales, Paris, France)
- Axel Hoffmann (Argonne Nat. Lab., Argonne, USA)
- Patrice Miska (Univ. Lorraine, France)
- Yukiko Takamura (JAIST, Nomi, Japan)
- Michihiro Ohta (AIST, Tsukuba, Japan)
- Dario Narducci (Univ. Milano Bicocca, Milano, Italy)
- Darko Markovic (Jožef Stefan Inst., Ljubljana, Slovenia)
- Kanishka Biswas (JNCASR, India)
- Pavlo Zubko (London Center of Nanotechnology, London, UK)
- Reji Philip (Raman Res. Inst., Bangalore, India)
- Shunichi Arisawa (NIMS, Japan)

And more!!

Organizers
Josep NOGUES
(Catalan Institute of Nanoscience and Nanotechnology, Spain)
Satoru KANEKO
(KISTEC, Japan)
Tamio ENDO
(Sagamihara Surface Lab, Japan)
Jacobo SANTAMARIA
(Universidad Complutense, Spain)
Hanns-Urich HABERMEIER
(MPI for Solid State Research, Germany)
Team Harmonized Oxides
URL: http://www.nims.go.jp/nqe/sa/tho/

NEW Abstract submission deadline
May 28th!!

Symposium F
Surface and interface in multilayered thin films and nano-composites

SCOPE:
Surfaces and interfaces play key roles for the properties of multiphase nanostructured materials. Understanding and controlling interfaces is crucial for developing new functionalities. Thus, we aim at assembling experts in growth, characterization, and applications in interface mediated effects to stimulate advances in this field.

TOPICS:
- Novel technologies to fabricate nano-materials
- New approaches to study buried interfaces
- Multifunctional materials
- Interface-based new or enhanced properties
- Materials for flexible electronics
- Proximity effects
- Organic/inorganic interfaces
- Interfaces between 2D materials
- Interfaces involving topologically protected states