

# European Workshop on Nano Transparent Conductive Materials

## NanoTCMs



**MINATEC – Grenoble, France**  
LMGP – Grenoble Institute of Technology  
**June 14-15<sup>th</sup>, 2012**

This two-day event will review critical materials and physical issues dealing with Transparent Conductive Materials (TCMs). Its purpose is to present the state-of-the-art, some key scientific issues and future perspectives in this emerging domain, through invited conferences, oral presentations and poster sessions. In a unique environment, NanoTCMs will offer the opportunity to gather the international community of students, young and senior scientists working on TCMs.

### Main topics

- ✓ Needs and issues with TCM
- ✓ Modelling of TCMs properties
- ✓ Transparent conducting oxides (ITO, FTO, AZO)
- ✓ Metallic nanowires
- ✓ Carbon nanotubes and graphene
- ✓ TCMs on flexible substrates

### Deadlines

- ✓ Abstract submission by April 30<sup>th</sup>, 2012
- ✓ Notice of acceptance by Mai 7<sup>th</sup>, 2012
- ✓ Registration by May 21<sup>st</sup>, 2012

### Fees (including coffee breaks and meals)

- ✓ 50 € for young scientists (PhD, Post-docs)
- ✓ 120 € for senior scientist

### Scientific committee

BARNABE Antoine (Univ. P. Sabatier, Toulouse)  
BELLET Daniel (LMGP, Grenoble)  
BOUTEVILLE Anne (Arts & Métiers ParisTech, Angers)  
ETOURNEAU Jean (ICMCB-Univ. Bordeaux 1)  
GARNIER Jérôme (Screen Solar, Savoie)  
MAURY Francis (CIRIMAT, Toulouse)  
MUNOZ Delfina (INES, Bourget-du-Lac)  
SAHRAOUI Bouchta (Univ. d'Angers)  
SIMONATO Jean-Pierre (CEA LITEN, Grenoble)

### Local organizing committee

BELLET Daniel (LMGP – Grenoble INP)  
MANGIN Valérie (LMGP – Grenoble INP & FMNT)

**Contact: [nanoTCMs@grenoble-inp.fr](mailto:nanoTCMs@grenoble-inp.fr)**

Detailed program coming soon... Visit our website: <http://www.lmgp.grenoble-inp.fr>

