



ITALIAN CRYSTAL GROWTH 2010

Progress in Functional Materials



IMEM-CNR, Parma
18 -19 November 2010

Dear Colleagues,

On behalf of the Conference Scientific Committee we cordially invite you to attend the **Italian Crystal Growth - Progress in Functional Materials** Conference which will be held in Parma at the Institute of Materials for Electronics and Magnetism (IMEM-CNR) on 18-19 November 2010.

The aim of the Conference is to promote the meeting of researchers coming from public centers and industries to discuss problems related to the preparation of crystalline functional materials.

The Conference topics will be covered by the following scientific sessions:

- *Fundamentals and single crystals*
- *Inorganic materials for photovoltaics*
- *Organic and hybrid materials*
- *Functional nanostructures*
- *Nanoepitaxy*

Moreover, it will be organized a Poster Session and a Round Table on new photovoltaic products in the building sector.

We are looking forward to seeing in Parma many old friends and newcomers from all fields of crystal growth.

Andrea Zappettini
Chair of ICG Conference

Scientific Committee:

Carlo Paorici, Marco Stefancich, Adele Sassella,
Tullio Toccoli, Nicola Lovergine, Massimo Mazzer,
Andrea Zappettini, Paola Prete, Salvatore Iannotta.

Plenary lecture speaker:

Roberto Fornari, Director IKZ, Berlin

Invited speakers:

Danilo Crippa, LPE SpA, Milan

Liberato Manna, IIT, Genova

Stefano Sanguinetti, Bicocca University, Milan

Authors presenting their work at ICG Conference are invited to submit a manuscript for consideration for publication in the Conference Proceedings. These proceedings will appear as a special issue of **Crystal Research and Technology**.

Important dates:

Abstract submission begin: 01 July 2010

Abstract submission deadline: 31 August 2010

Notification of acceptance: 15 September 2010

Final program: 20 September 2010

Manuscript submission: 18 November 2010

Conference start: 18 November 2010

Visit us at: <http://icg2010.imem.cnr.it>

Contact us at: icg2010@imem.cnr.it