ISMANANA Roma 2018

25TH INTERNATIONAL SYMPOSIUM ON METASTABLE, AMORPHOUS AND NANOSTRUCTURED MATERIALS

CALL for PAPERS

Dear Colleagues,

We cordially invite you to attend the 25th edition of the International Symposium on Metastable, Amorphous and Nanostructured Materials, which will be held on

July 2 - 6, 2018 Rome, Italy

ISMANAM 2018 belongs to the prestigious series of annual conferences initiated in 1993 in Paris and represents a multidisciplinary forum for the presentation and discussion of the most recent research on nanostructured metals and alloys, ceramic and rapidly quenched glasses, porous materials, quasicrystals, polymers and other materials. The last advancements in synthesis methods, high-level characterization approaches and technological application will be discussed, within the beautiful framework of the city of Rome, among scientists and engineers from all over the world.

The Conference will be held at the FRENTANI CONVENTION CENTER, located in the center of Rome, close to Termini train station and to the metro lines, allowing an easy connection to the city's main attractions.

We kindly invite you to **submit your abstract** contributing to the following topics:

- Nanostructured materials Glasses (oxides and polymers) - Metallic glasses (bulk,

- rapidly quenched)
- Quasicrystals
- Ceramics materials
- Porous materials
- Nanomaterials for renewable energy and energy
- efficiency
- Atomic and electronic structure

- Advanced preparation and processing techniques
 Magnetic, transport and optical properties
- Mechanical properties
- Chemical properties
- Phase transformations
- Crystallization processes
 Clustering and order in amorphous materials
- Applications



Davide Peddis, Sara Laureti, Gaspare Varvaro ISMANAM 2018 Chairs

> Conference details and Abstract Submission

http://ismanam2018.ism.cnr.it



Venue Frentani Convention Center Roma (Italy) www.congressifrentani.it

Important Deadlines:

Abstract Submission: 31 Mar, 2018

Early Conference Registration 31 May, 2018

Confirmed Plenary Speakers

Jan Schroers (Yale University, USA)

Michael Farle (Universität Duisburg-Essen, Germany)

Vincenzo Palermo (Consiglio Nazionale delle Ricerche, Italy)

Confirmed Keynote Speaker

Alfred Ludwig (Ruhr-Universität Bochum, Germany)

