

# 6th International Workshop



Amorphous and Nanostructured Magnetic Materials

Sendai, Japan

Mon., Sep. 30 – Thu., Oct. 3, 2013



## **Aims and objectives**

The workshop addresses to the scientific community working on amorphous and nanostructured magnetic materials research and optimization for specific applications, covering the most recent developments in the field. As a forum for novel ideas, the workshop is intended to promote contact between fundamental research and technological needs for applications.

## **Scientific Programme**

The scientific programme of the Workshop includes invited lectures by exceptionally well-qualified speakers to provide a through inside-view in the key fields of the amorphous and nanostructured magnetic materials, with special emphasis on nanomaterials and nanotechnology. Contributed papers, in either oral or poster presentations, are welcomed. There will be no parallel sessions.

## **Topics**

Contributions are welcome on the following topics:

- 1) Preparation and Processing;
- 2) Structural characterization
- 3) Magnetic properties
- 4) Applications
- 5) Others

## **Conference Venue**

TRUST CITY CONFERENCE

Sendai Trust Tower 5F, 1-9-1 Ichibancho, Aoba-ku,

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<http://www.mori-trust.co.jp/tcc-s/>

## **CONFERENCE CHAIRMEN**

**Prof. Horia CHIRIAC**

**Prof. Akihiro MAKINO**

## **Conference Office**

**ANMM'2013**

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## **INVITED SPEAKERS**

**D. ATKINSON** (Durham University, UK)

**H. FUJIMORI** (Tohoku University, JAPAN)

**P. GORRIA** (University of Oviedo, SPAIN)

**G. HERZER** (Vacuumschmelze GmbH&Co. KG, GERMANY)

**H. HIROTSU** (Osaka University, JAPAN)

**K. O'GRADY** (University of York, UK)

**T. SCHREFL** (University of Applied Science, AUSTRIA)

**B. RELLINGHAUS** (Institute for Metallic Materials, Dresden, GERMANY)

**I. SKORVANEK** (Institute of Experimental Physics, Kosice, SLOVAKIA)

**K. SREENIVAS** (University of Delhi, INDIA)

**S. SUGIMOTO** (Tohoku University, JAPAN)

**K. TAKANASHI** (Tohoku University, JAPAN)

**W. ZHANG** (Dalian University of Technology, CHINA)

**T. SHIMA** (Tohoku Gakuin University, JAPAN)

**M. STOICA** (Leibniz Institute for Solid and Materials Research (IFW) Dresden, GERMANY)

**T. NAGASE** (Osaka University, JAPAN)

**K. AMIYA** (Tohoku University, JAPAN)

## **Organized by:**

Institute for Materials Research, Tohoku University,  
Sendai, JAPAN

National Institute of Research and Development for  
Technical Physics, Iasi, ROMANIA

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