First Announcement



International Symposium of Geometric Function Theory and Applications - GFTA 2011, 04 - 08 September 2011, Cluj-Napoca, Romania

 Host: Babeş-Bolyai University, Faculty of Mathematics and Computer Science, Cluj-Napoca, Romania
Ca arganizing institutions: Universitates "1 Decembric 1018" Alba Julia Roman

Co-organizing institutions: Universitatea "1 Decembrie 1918" Alba Iulia, Romania, Kinki University Ossaka, Japan, Kebangsaan Universiti, Malaysia and Istanbul Kultur University, Turkey.

Website of GFTA 2011 Symposium: <u>http://www.uab.ro/gfta</u> Please check there for more details and new information.

Topics:

- Univalent and Multivalent Functions;
- Special Functions and Series;
- Differential Subordinations;
- Conformal and Quasiconformal Mappings;
- Geometric Function Theory in Several Complex Variables;
- Potential Analysis and Applications
- Other areas related to GFTA.

The conference is mainly dedicated to the 80th birthday of Professor Petru T. Mocanu.

Participation fees:

- 120 EURO (or equivalent amount of USD or RON), which cover conference materials, book of abstracts, coffee breaks, welcome reception, conference banquet, proceedings
- 70 EURO for accompanying persons

Deadline for Registration: 01 June 2011 (registration form and abstracts) **Notification for Accepted talks: 15 June 2011**

Deadline for Submission of Short Papers for the Proceedings (optional): 15 July 2011

Length of papers: up to 4 - 6 pages (detailed instructions will be given in the Second Announcement)

Accomodation: Several hotels are available in close neighborhood of the University, offering accommodation in single and double rooms, with all facilities. The prices for ***-hotels vary between 35 - 60 EURO. The participants will need to make their own arrangements directly with a hotel. A list of recommanded hotels can be found on the website of the symposium; see also: <u>Cluj-Napoca Hotels</u>.

For Contact: Grigore Sălăgean

E-mail: gfta2011@cs.ubbcluj.ro

Fax: +40 264 591906, **Phone**: +40 722 934721

Address: Grigore Sălăgean, Babeș-Bolyai University, Faculty of Mathematics and Computer Science, M. Kogălniceanu str., no. 1, 400084 Cluj-Napoca, Romania