History of the TMSF International Meetings in Bulgaria

• The First International Workshop "TMSF, Sofia' 94" took place near Sofia (the resort town of Bankya, 20 km far from Sofia) in the period 12-17 August 1994. It was attended by 46 mathematicians and 6 accompanying persons from 15 countries. Proceedings: P. Rusev, I. Dimovski, V. Kiryakova (Eds.), "*Transform Methods & Special Functions, Sofia' 94*", SCT Publishing - Singapore, 1995, 380 pp.

• The Second International Workshop "TMSF, Varna'96" took place in Varna (the Black Sea resort "Golden Sands"), in the period 23-30 August 1996. It was attended by 73 participants and several accompanying persons from 19 countries. Proceedings: P. Rusev, I. Dimovski, V. Kiryakova (Eds.), "*Transform Methods & Special Functions, Varna' 96*", ISSN 954-8986-05-1, IMI - Bulg. Acad. Sci., Sofia, 1998, 614 pp.

• The Third International Workshop "TMSF, AUBG'99"' took place in the town of Blagoevgrad (100km south from Sofia), 13-20 August 1999, with the kind assistance and co-organization of the American University in Bulgaria (AUBG). There were 47 participants from 16 countries. Proceedings: P. Rusev, I. Dimovski, V. Kiryakova (Eds.), Special issues of the journal "*Fract. Calc. Appl. Anal.*", Vol. **2**, No 4 & 5 (1999), IMI - Bulg. Acad. Sci., Sofia, 1999; 382 pp. (`http://www.math.bas.bg/~fcaa/`)

• The Fourth International Workshop "TMSF, Borovets'2003" took place in the frames of the 1st MASSEE (Mathematical Society of South-Eastern Europe) Congress, in Borovets (famous winter resort in the Rila mountain), 15-21 September 2003, with 40 participants from 13 countries. Proceedings: P. Rusev, I. Dimovski, V. Kiryakova (Eds.), Special issue of the journal "*Mathematica Balkanica*", Vol. **18**, No 3 & 4 (2003), Bulg. Acad. Sci. - Nat. Committee for Math., Sofia, 2004, 274 pp. (`http://www.mathbalkanica.info/`)

• The Fifth International meeting "TMSF" was organized as an International Symposium "Geometric Function Theory and Applications' 2010" held in Sofia, at IMI – BAS, in the period 27-31 August 2010, and attracted 50 participants and 7 accompanying persons from 12 countries.

Website: `http://www.math.bas.bg/~tmsf/gfta2010/`.

Proceedings: V. Kiryakova, S. Owa (Eds.), Special issues of the journal "*Fract. Calc. Appl. Anal.*", Vol. **13**, No 4 & 5 (2010), IMI - Bulg. Acad. Sci., Sofia, 2010; 220 pp. (`http://www.math.bas.bg/~fcaa/`)

• The Sixth International conference "TMSF" was held in Sofia, at IMI – BAS, in the period 20-23 October 2011, with 62 participants from 19 countries.

Information on Related International Meetings in 2012

FDA'12, The 5th IFAC Symposium on Fractional Differentiation and Its Applications Hohai University, Nanjing, China, May 14-17, 2012

All details are on the website `http://em.hhu.edu.cn/fda12`, see also announce in: *Fract. Calc. Appl. Anal.*, Vol. **14**, No 4 (2011) at SpringerLink: `http://www.springerlink.com/content/1311-0454/14/4/`

For specific questions or contacts, e-mail is: e-mail: `fda12@hhu.edu.cn`

Topics: Anomalous diffusion; Automatic Control; Biology; Continuous Time Random Walk; Electrical Engineering; Electronics; Electrochemistry; Electromagnetism; Finance and Economics; Earth Science; Fractional Filters; Biomedical Engineering; Fractional Phase-Locked Loops; Fluid Mechanics; Fractional Variational Principles; Fractional Transforms; Fractional Wavelet; Composite Drug Signals; History of Fractional Calculus; Image Processing; Mathematical methods; Mechanics; Physics; Robotics; Signal Proces Singularities Analysis and Integral Representations for Fractional Differential Systems; Special Functions Related to Fractional Calculus; Thermal Engineering; Viscoelasticity; etc.

GFTA' 2012: 8th International Symposium Geometric Function Theory and Applications Ohrid, R. of Macedonia, August 27-31, 2012

Website: `http://www.uab.ro/gfta-2012/`

On behalf of the Organizing and Scientific Committees, we would like to draw your attention to this forthcoming symposium, dedicated to the retirement of Prof. Shigeyoshi Owa. It will be held in Ohrid, at the Congress Centre of Ss. Cyril and Methodius University, on the shore of the Ohrid Lake. GFTA' 2012 is a continuation of the series of the other annual international GFTA symposia: Canada (2005), Romania (2006), Turkey (2007), Malaysia (2008), Romania (2009), Bulgaria (2010), Romania (2011).

Symposium Chair: Nikola Tuneski, e-mail: `nikola.tuneski@mf.edu.mk`

Main 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.

Currently, a pre-registration is hold, deadline to register and submit abstracts: 15 June 2012, at the symposium's website.