

INTRODUCTION

The symposium has been brought into attention since 2007 where TC Istanbul Kültür University was the host of the previous such symposium. The School of Mathematical Sciences, Universiti Kebangsaan Malaysia is honoured to be given the chance to organize it for 2008. The symposium is jointly organized with the Malaysian Mathematical Sciences Society (PERSAMA) and Kinki University, Japan. The aim is to bring together leading experts as well as young researchers working on topics mainly related to Univalent Functions and Geometric Function Theory with applications in various area of mathematics, and to present their recent work to the mathematical community.

OBJECTIVES

1. To highlight the usage of the *Univalent Functions* and *Geometric Function Theory* in various issues.
2. To emphasize the importance of *Univalent Functions* and *Geometric Function Theory* with applications in various areas of mathematics.
3. To identify new methods and ideas which can be explored.

SCOPE

- Univalent Function Theory and its Applications.
- Conformal and quasiconformal mappings.
- Fractional calculus.
- Free boundary problems of fluid mechanics.
- Operator Theory in Banach Spaces.
- Discrete Mathematics and its Applications.

INVITED SPEAKERS

- **Mugur ACU**, *Lucian Blaga University of Sibiu, Romania.*
- **T.N Shanmugam**, *Anna University, India.*
- **St. Ruscheweyh**, *Universitat Wuerzburg, Germany.*
- **Rosihan M. Ali**, *Universiti Sains Malaysia, Malaysia.*
- **Grigore Salagean**, *Babes-Bolyai University, Romania.*
- **Shigeyoshi OWA**, *Kinki University, Japan.*

- **Yaşar POLATOĞLU**, *TC İstanbul Kültür University, Turkey.*
- **Fatima Al-Oboudi**, *Riyadh University for Women, Saudi Arabia.*

PARTICIPANTS

Academicians, researchers and practitioners from related disciplines.

ACCOMMODATION

- Social Security Training Institute (ESSET), Bangi (*Conference Venue*)
Tel: 603-8925 0900
- Puri Pujangga, UKM
<http://pkukmweb.ukm.my/~ukmholding/puri/index.htm>
Tel: 03-89213361
- NIOSH, Bangi
<http://www.niosh.com.my/>
No. Tel: 03-89261900
- Residence Hotel@ Uniten, Bangi
<http://www.residenceatuniten.com/>
Tel: 603-8922 2088

IMPORTANT DATES

- Abstract Deadline
1st July 2008
- Conference Registration Form Deadline
1st August 2008 (Early Birds)
- Full Paper Deadline
30th September 2008

CONFERENCE MEDIUM

English is the official language of the symposium

SCIENTIFIC COMMITTEE

- **Maslina Darus**, *Universiti Kebangsaan Malaysia, Malaysia.*
- **Mugur ACU**, *Lucian Blaga University of Sibiu, Romania*
- **Shigeyoshi OWA**, *Kinki University, Japan*
- **Yaşar POLATOĞLU**, *TC İstanbul Kültür University, Turkey*
- **Khalifa Al-Shaqsi**, *Universiti Kebangsaan Malaysia, Malaysia*

ABSTRACT AND FULL PAPER

Abstract submission is **only** accepted via e-mail. Abstracts should be sent to gfta2008@yahoo.com or ommath@hotmail.com in Tex and PDF formats. Abstracts should be written using the standard (AMS-)(La)TeX format and should not exceed 200 words. However, final paper should be prepared according to JQMA format which is given below. A version of (LA)Tex code formatting for the JQMA format will be provided later. The abstract and full paper can also be submitted in MS-words and should follow the JQMA format which can be retrieved from:

<http://pkukmweb.ukm.my/~ppsmfst/jqma/JQMAtemplate.htm>

CONFERENCE FEE

Payment is based on categories as specified in the registration form using either:

- a) Cheque / Money order
Payable to **Malaysian Mathematical Sciences Society**
OR
- b) Bank Transfer
Bank name: Bank Muamalat Malaysia Berhad
SWIFT Code: BMMBMYKL
Bank Account: 1207-0002640-71-3
*Please submit the receipt of payment with registration form to the organizer

VISA

Please visit the following website <http://www.imi.gov.my> for visa regulations and forms.

REGISTRATION FORM

Name _____

Address _____

Participation Status

Presenter Participant

Tel (Office) _____ Tel (H/P) _____

Fax _____

E-mail address _____

Payment

Cheque/Money order No: _____

Bank transfer (SWIFT)

Please according to category (*per person and per paper*)

LOCAL FEE (FEES ONLY)*			
Registration Type	Early Birds (until 1 st August 2008)		Late (from 2 nd August 2008)
Non-student	<input type="checkbox"/> RM 500	<input type="checkbox"/>	RM 550
Student	<input type="checkbox"/> RM 300	<input type="checkbox"/>	RM 350
PERSAMA member	<input type="checkbox"/> RM 450	<input type="checkbox"/>	RM 500

INTERNATIONAL FEE (FEES + ACCOMODATION)**			
Registration Type	Early Birds (until 1 st August 2007)		Late (from 2 nd August 2007)
Non-student	<input type="checkbox"/> USD 500	<input type="checkbox"/>	USD 550
Student	<input type="checkbox"/> USD 300	<input type="checkbox"/>	USD 350

* The fee covers lunches, the banquet and the abstracts of the proceedings of the symposium.

** Accommodation is at ESSET, Bangi only, the venue of the symposium. The fee is non-refundable if a participant chooses to stay elsewhere.

ENQUIRIES

International Symposium on New Development
 of Geometric Function Theory and its
 Applications (GFTA 2008)
 c/o School of Mathematical Sciences
 Faculty of Science & Technology
 Universiti Kebangsaan Malaysia
 43600 Bangi, Selangor, Malaysia.
 Tel: 603-89215728/3423/3288/5714/5713
 Fax: -603-89254519

Website : <http://pkukmweb.ukm.my/~ppsmfst/gfta2008>

**Please check on the conference website for the latest updates*

E-mail: gfta2008@yahoo.com, ommath@hotmail.com

SECRETARIAT

Attention to :

Prof. Dr. Maslina Darus
 Mr. Khalifa Al-Shaqsi
 Ms. Syazwani Saadon

ANNOUNCEMENT

INTERNATIONAL SYMPOSIUM ON NEW DEVELOPMENT OF GEOMETRIC FUNCTION THEORY AND ITS APPLICATIONS (GFTA 2008)

10-13th November 2008

Social Security Training Institute (ESSET)
 Bangi, Selangor, Malaysia

Organized by:
 School of Mathematical Sciences
 Faculty of Science & Technology



In collaboration with :



Malaysian Mathematical
 Sciences Society
 (PERSAMA)



KINKI
 UNIVERSITY