



**Tunisian Management
Science Society**

MOPGP'04

The 6th International Multi-Objective Programming and Goal Programming conference *“New Trends and Applications”*

April 14 - 16, 2004, Hammamet, Tunisia

<http://www.cck.rnu.tn/mopgp04>

Important Dates:

Deadline for submission of
Abstracts: December 15, 2003
Notification of Acceptance by Email:
January 5, 2004

Instructions for Authors:

All submitted Abstracts should be written in English. They should clearly include: title, brief abstract, list of key-words, author(s) full name(s), affiliation(s), complete address(es), and e-mail address(es). Please state the name of the contact person.

All documents must be sent, by email; to the following address in RTF (Rich Text File) or Tex format: fabdelaz@isg.rnu.tn

Special Registration Fees for Tunisian Participants:

- * Academics and Professionals: 500DT
- * Students: 300DT

The fee includes: Participation, Coffee Breaks, Lunches, Meeting Dinner, Half-day sightseeing tour and two nights accommodation in a single room for academics and professionals and in double room for students

Contact Address:

MOPGP'04
Institut Supérieur de Gestion
41 rue de la liberté
2000 Le Bardo, Tunisie
Tel: (+216) 98409533
Fax: (+216) 71237620
Email : fabdelaz@isg.rnu.tn
Web : www.cck.rnu.tn/mopgp04



The 6th Multi-Objective Programming and Goal Programming (MOPGP'04) will be held in the attractive city of Hammamet, Tunisia on April 14-16, 2004. This Conference is a forum within which researchers and practitioners can meet and learn from each other about the recent development in MOP/GP. The participants are from different disciplines such as Optimization, Operational Research, Systems Engineering, Mathematical Programming and Multi-Criteria Decision Making, whose common interest is in multi-objective analysis. You are cordially invited to submit original papers for consideration to be presented at MOPGP'04.

Topics of interest include (but are not limited) to:

- * Theories and applications of MOP/GP
- * Fuzzy sets, soft computing and MOP/GP
- * Neural networks, meta-heuristics and MOP/GP
- * Interactive MOP/GP methods
- * Evolutionary Multi-Objective Optimization
- * Discrete and Combinatorial MOP/GP
- * Stochastic MOP/GP
- * Dynamic MOP/GP
- * Business Applications of MOPGP (Finance, Management, Marketing,)
- * Engineering Applications of MOPGP

International Organizing Committee:

M. Tamiz (UK), C. Romero (Spain), P. Korhonen (Finland), R. Steuer (USA),
D. Jones (UK), T. Tanino (Japan), T. Tanaka (Japan)

Local Organizing Committee:

Chair : F. Ben Abdelaziz (Tunisia),

Members: H. Chabchoub (Tunisia), K. Mellouli (Tunisia),
T. Loukil Moalla (Tunisia), A. Rebai (Tunisia)

Support to the organization: B. Ben Yaghlane (Tunisia), R. Faiz (Tunisia),
H Masri (Tunisia)

International Program Committee (to be completed):

B. Aouni (Canada), J. R. Figueira (Portugal), S. I. Gass (USA), J. M. Martel (Canada),
J. C. Pomerol (France), S. Narulla (USA), B. Roy (France), R. Slowinski (Poland),
G. Talbi (France), J. Teghem (Belgium), D. Vanderpooten (France), S. Zionts (USA)

Social Program :

An attractive social program including conference dinner and cultural events are planned. Half-day sightseeing tour for Carthage, Kerkouan, and Haouaria are scheduled. Post-conference tour to Port el Kantaoui, Sousse, Monastir and Mahdia, are under consideration.

A three days safari to the south of Tunisia (Douz) will be organized after the conference (17-19 April 2004). This region is sometimes called 'The Gateway to the Desert'. It is also a major center for desert trekking – either by camel or in four-wheel-drive vehicles. This tour is extra paid. The price of the tour is around \$200 per person and includes: transportation, guide service, lunch and dinner (50\$ single supplement).