<u>**FIRST ANNOUNCEMENT**</u>

7th International Symposium on Generalized Convexity/Monotonicity

The Hanoi Institute of Mathematics has the honor of hosting the 7th International Symposium on Generalized Convexity/Monotonicity, which will be held on August 27-31, 2002 in Hanoi/Vietnam.

The conference is organized by the international Working Group on Generalized Convexity (WGGC) (http://genconv.ec.unipi.it) and sponsored by the Pacific Optimization Research Activity Group (POP) (http://www.polyu.edu.hk/~ama/links/pop/an1.html). Previous conferences in this research area took place in Vancouver-Canada 1980, Canton-USA 1986, Pisa-Italy 1988, Pecs-Hungary 1992, Luminy-France 1996 and Samos-Greece 1999. The symposium is aimed at bringing together researchers from all continents to report their latest results and to exchange new ideas in the field of generalized convexity and generalized monotonicity and its applications in optimization, control, stochastics, economics, management science, finance, engineering and related topics.

The scientific program will consist of four invited lectures of 45 minutes (the full list of invited speakers will shortly be announced) and contributed talks of 30 minutes.
Participants from all countries are welcome to attend and are encouraged to present contributed talks.

Program Committee :
    Martinez-Legaz, J.-E. (Barcelona, Spain)(co-chairman)
    Sach, P.H. (Hanoi, Vietnam)(co-chairman),
    Cambini, R. (Pisa, Italy)
    Crouzeix, J.-P. (Clermont-Ferrand, France)
    Eberhard, A. (Melbourne, Australia)
    Hadjisavvas, N. (Samos, Greece)
    Komlosi, S. (Pecs, Hungary)
    Luc, D.T. (Avignon, France, and Hanoi, Vietnam)
    Schaible, S. (Riverside, USA)

International Advisory Committee :

Ansari, Q.H.	(Aligarh, India)	Lee, G.M.	(Pusan, Korea)
Bector, C.R.	(Winnipeg, Canada)	Martein, L.	(Pisa, Italy)
Chen, G.Y.	(Beijing, China)	Penot, J.P.	(Pau, France)
Demyanov, V.F.	(St. Petersburg, Russia)	Prekopa, A.	(New Brunswick, USA)
Ferland, J.A.	(Montreal, Canada)	Rubinov, A.M.	(Ballarat, Australia)
Hien, N.V.	(Namur, Belgium)	Studniarski, M.	(Lodz, Poland)
Jahn, J.	(Erlangen, Germany)	Tanaka, T.	(Niigata, Japan)
Jeyakumar, V.	(Sydney, Australia)	Volle, M.	(Avignon, France)
Kim, D.S.	(Pusan, Korea)	Yang, X.Q.	(Hong Kong, China)
Konnov, I.V.	(Kazan, Russia)	Yao, J.C.	(Kaohsiung, Taiwan)

Organizing Committee :
Cong, N.D. (co-chair)(Hanoi), Luc, D.T. (co-chair) (Avignon and Hanoi)

Chau, V.N.	(Hanoi)	Hadjisavvas, N.	(Samos)	Muu, L.D.	(Hanoi)	Tan, N.X.	(Hanoi)
Dien, P.H.	(Hanoi)	Komlosi, S.	(Pecs)	Phu, H.X.	(Hanoi)	Yen, N.D.	(Hanoi)

Language : English
Registration Fee : 100 US $ (including the conference banquet)
Addresses to Contact :

NGUYEN DINH CONG
Institute of Mathematics
P.O.Box 631, Boho
10000 HANOI, Vietnam
Tel. (84) 4 7 563 474
Fax. (84) 4 7 564 303
E-mail : gmc7@thevinh.ncst.ac.vn

DINH THE LUC
Departement de Mathematiques
Universite d'Avignon, 33 rue Louis Pasteur
84000 AVIGNON, France
Tel. (33) 4 90 86 36 59 ; (33) 4 90 14 44 10
Fax. (33) 4 90 14 44 19
E-mail : dtluc@univ-avignon.fr

A more detailed announcement containing information on deadlines and other matters will be available on line at http://genconv.ec.unipi.it and http ://203.162.7.82/

Preliminary Registration Form (to be sent to: gmc7@thevinh.ncst.ac.vn)
[ ] Mr., [ ] Ms., [ ] Prof., [ ] Dr.
Name (First , LAST) :
Position / Title:
Institution/ University :
Phone :
Fax :
E-mail :
Address :

I will attend the symposium : YES [ ] ; NO but keep me informed [ ]
I will present a contributed talk : YES [ ] ; NO [ ]
Tentative title of the talk : ....
....
....
....
....
Send me further announcements by e-mail :
Send me further announcements by ordinary mail or fax :
Comments :