

- [15] Bellman, R. E. and Zadeh, L. A. (1970), *Decision making in a fuzzy environment*, Management Science, **17(4)**, B141-B164.
- [16] Tanaka, H., Okuda, T. and Asai, K. (1974), *On fuzzy mathematical programming*, Journal of Cybernetics, **3(4)**, 37-46.
- [17] Zimmermann, H. J. (1976), *Description and optimization of fuzzy systems*, International Journal of General Systems , **2(4)**, 209-215.
- [18] Roy, T. and Maiti, M. (1998), *Multi-objective inventory models of deteriorating items with some constraints in a fuzzy environment*, Computers and Operations Research, **25**, 1085-1095.
- [19] Zimmermann, H. J. (1978), *Fuzzy linear programming with several objective functions*, Fuzzy Sets and Systems, **1**, 46-55.

## ANNOUNCEMENT

### 2nd. International Conference on Computing, Communication and Control Technologies: CCCT '04

August 14 - 17 - Austin, Texas, USA

Sponsored by: The University of Texas at Austin

and IIIS: The International Institute of Informatics and Systemics

#### Conference Areas, Sub-areas and Topics

- A. Computing and Information Systems and Technologies
- B. Communication Systems, Technologies And Applications
- C. Control Systems, Technologies And Applications
- D. Hybrid Systems, Dual Technologies, Cross-Fertilizing Research and Analogical Thinking
  - D. 1. Communications and Control
  - D. 2. Computing and Communications
  - D. 3. Computing and Control
  - D. 4. Computing, Communication and Control
- E. Applications of CCCT in other areas
- F. Applications of other areas in CCCT
- G. Hybrid Applications

#### Conference Contact

Answers to specific questions can also be requested by e-mail to the following addresses:

CCCT04@iiis.org or SEC.CCCT04@iiis.org

Complete details of CCCT '04 can be had on the Conference web-site at:  
<http://www.iiisci.org/ccct2004/WebSite/Default.asp> .