

- [24] Pinter, J. (1996), "**Global Optimization in Action: Continuous and Lipschitz Optimization: Algorithms, Implementations and Applications**", Kluwer Academic Publishers, UK.
- [25] Rudin, W. (1976), "**Principles of Mathematical Analysis**", McGraw-Hill, New York.
- [26] Sherali, H. Choi, G., and Tuncbilek C. (2000), "A variable target value method for nondifferentiable optimization", **Operations Research Letters**, 26 (1), 1-8.
- [27] Sinha, S., and Tuteja, G. (1999), "On fractional programming", **Opsearch**, 36 (6), 418-424.
- [28] Tuteja, G., (2000), "Programming with the sum of linear and quotient objective function", **Opsearch**, 37 (2), 177-180.
- [29] Wendel, R. (1984), "Using bounds on the data in linear programming: The tolerance approach to sensitivity analysis", **Mathematical Programming**, 29 (2), 304-322.
- [30] Wendel, R. (1985), "The tolerance approach to sensitivity analysis in linear programming", **Management Science**, 31 (4), 517-523.
- [31] Yamada, T., Yoruzuya, J., and Kataoka, S. (1994), "Enumerating extreme points of a highly degenerate polytope", **Computers and Operations Research**, 21(4), 397-410.

ANNOUNCEMENT

IFORS 2004 WORKSHOP FOR TEACHERS IN DEVELOPING COUNTRIES

July 19 – 21, 2004, Manila, Philippines

The **International Federation of Operational Research Societies** (IFORS, www.ifors.org) is an umbrella organization of national OR societies of more than 45 countries. It exists to promote the development of Operations Research worldwide.

In particular, propagation of OR as a tool for national development is a priority. Through its Developing Countries Committee, IFORS spearheads efforts in this area through conferences, newsletters, and the IFORS Prize for OR in Development.

The IFORS 2004 Teachers' Workshop will be hosted by the Operations Research Society of the Philippines. This workshop focuses on the *teaching of OR in a developing country setting*. It aims to provide participants with:

- Discussions on the newest and most relevant materials and methods for effective teaching of OR;
- A forum for sharing experiences and developing a consensus on successful strategies;
- Tools for training other teachers.

The workshop will consist of lectures, case discussions, and small-group sessions which will be conducted by recognized experts in teaching.