



5th International Conference on Sensitivity Analysis of Model Output 18-22 June, 2007, Budapest, Hungary

Organized by:

Institute of Chemistry, Eötvös University (ELTE),
Budapest, Hungary *and*
Econometrics and Statistics Group, IPSC,
Joint Research Centre, Ispra, Italy

The sensitivity analysis methods investigate how a model depends on its input parameters. SAMO is a series of conferences devoted to the development and applications of sensitivity analysis methods. The previous, 4th SAMO conference was held in Santa Fe, New Mexico, USA, in 2004.

The aim of the SAMO conferences is to bring together users of sensitivity analysis in all disciplines of science.

Sensitivity analysis methods are powerful tools in physics, chemistry, biology, engineering, environmental science, nuclear and industrial safety, economics. Sensitivity analysis can be used for model development, model calibration, model validation, reliability and robustness analysis, decision-making under uncertainty, quality-assurance, and model reduction.

If you wish to receive further information via e-mail,
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