



January 4-7, 2011, The Grand Hyatt Kauai Resort & Spa, Koloa, Kauai, Hawaii.

**Track: Decision Technology, Mobile Technologies and Service Science**

**Minitrack: Multi-criteria Decision Support Systems**

Most decisions are based on multiple criteria, pursuing multiple, often conflicting objectives. The field of multi-criteria decision-making has been around for more than thirty years and deals with problem theory and solution approaches directly involving multiple decision criteria. This minitrack solicits papers dealing with decision support technology for any type of multi-criteria decision problems.

Case studies, papers focusing on specific types of applications, heuristic approaches applying information technology, design of methods for automating parts of the decision making process, as well as papers focusing on the concepts and larger issues involved in providing information systems support to such decision problems are welcomed.

**Minitrack Chair**

**H. Roland Weistroffer**

School of Business, Snead Hall  
Virginia Commonwealth University  
PO Box 844000  
Richmond, VA 23284-4000  
Tel: 804.828.7118 Fax: 804.828.3199  
Email: hrweistr@vcu.edu

**Heinz Roland Weistroffer** is associate professor of information systems at Virginia Commonwealth University. His research interests include computer assisted decision support, systems development, and economics of information technology. He has published in IEEE Transactions on Software Engineering, the Journal of Multi-Criteria Decision Analysis, and Socio-Economic Planning Sciences, among others.

2.16.10