

Thursday, August 2, 2007

9:00 – 16:00

Hall B

## **Symposium on Risk Analysis and Management Cybernetics**

Joint Chair: Prof. Akira Ishikawa, Aoyama Gakuin University, Tokyo, Japan  
Dr. Sophia Langley, CARMA Ltd. and IIAS, United Kingdom

### **The Development of an Integrative Framework for Validating Systems Dynamics – Corporate Strategy Models**

by Prof. George N. Papageorgiou & Andres Hadjis, Cyprus College, Nicosia, Cyprus

### **Synthetic Replication of the Returns of a Hedge Fund Index.**

#### **An Empirical Study (Keynote Address)**

by Dr. Miroslav Mitev and Dipl.Inf. Klaus Gams, Siemens AG, Vienna, Austria

### **Comparison of the Behavior of Main Daily Stock Indexes**

by Dr. Jaroslav Potměšil, University of West Bohemia, Pilsen, Czech Republic

### **Risk Engineering: Capability and Maturity Models for Modern Organizations.**

by Dr. Sophia Langley, CARMA Ltd. and IIAS, United Kingdom

### **Management of Knowledge Management Risk**

by Prof. Akira Ishikawa, Aoyama Gakuin University, Tokyo, Japan and  
Crisis Management Society of Japan

### **Historical View of Corporate Social Responsibility**

by Prof. Marcin Geryk, The Chancellor of the Gdansk Management College, Gdansk, Poland

### **Risk Conditions and Risk Issues in Globalization**

by Prof. Wiktor H. Adamkiewicz, IIAS Canada, and Maritime University, Gdynia, Poland

## **LUNCH BREAK 12: 00 – 14:00**

### **Towards a System Dynamics Political Party Management – Modeling Framework**

by Prof. George N. Papageorgiou & Andres Hadjis, Cyprus College, Nicosia, Cyprus

### **The Essence of Motivation**

by Zaneta Geryk, Ph.D. Gdansk Management College, Gdansk, Poland

### **Scientific Research and Its Impact on the Population's Basic Necessities:**

#### **An Assessment Methodology for Scientific Projects – I.**

by Prof. Felipe Lara-Rosano, CCADET/National University of Mexico (UNAM), Mexico

### **Comparing Performance of RFID Processing in Distributed Management Applications**

by Dr. Whe Dar Lin, The Overseas Chinese Institute of Technology, Taichung, Taiwan, R.O.C.

### **The Study of Genetic Programming (GP) on Chimpanzee Cooperation Strategies**

by Prof. Koun-Tem Sun<sup>1</sup>, Yi-Chun Lin<sup>2</sup>, Cheng-Bo Chi<sup>1</sup>, Yueh-Min Huang<sup>2</sup>,

<sup>1</sup>National University of Tainan, Taiwan, and <sup>2</sup>National Cheng Kung University, Taiwan