

Wednesday, August 3, 2005

9:00 – 17:00

Hall B

## **6<sup>th</sup> Symposium on Sustainable Development: Theories, Strategies and Global Governance Systems**

Chair: Prof. Kensei Hiwaki, Tokyo International University, Saitama, Japan

### **Culture-hinged Campaigns for Sustainable Development (Keynote Address)**

by Prof. Kensei Hiwaki, IIAS; Tokyo International University, Saitama, Japan

### **Ethics and Interest Viewpoint of Sustainable Development**

by Prof. Vojko Potocan and Prof. Matjaz Mulej, University of Maribor, Slovenia

### **The Development of Technology – A Neglected Ruler of the World**

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

### **Trajectories of Growth in the Sustainable Development of Systems**

by Dr. Kazimierz Turkiewicz and Dr. Domenika B. Turkiewicz, University of Queensland, Brisbane, Australia

### **Education for a Sustainable Future: Global Perspective for Systemic Impact on Learning**

by Prof. Sabiha S. Daudi, Northern Illinois University, U.S.A.

### **Sustainable Development in the Field of International Law**

by Prof. Toshio Hase, Tokyo International University, Saitama, Japan

### **Lunch Break 12:00-14:00**

### **The Architecture of Reality – Emergence, Complexity, Hierarchy, Organization (Keynote Address)**

by Prof. Tarkko Oksala, Tampere University of Technology, Finland

### **Sustainable Air Flow in Dwellings – Room Airflow Characteristics**

**with Reference to the Rowshan (Window Bay) Configurations: CFD Study.**

by Drs. Maghraby Amjed A. and Shehata Ahmed M, Umm Al-Qura University, Saudi Arabia

### **Sustainable Light in Architecture**

by Prof. Camilo Rosales, Florida International University, U.S.A.

### **Intelligent Design for an Adaptive Synergistic Illumination of Living Spaces in the Virtual Reality Environment / in Human Habitat**

by Prof. George E. Lasker, IIAS / University of Windsor, Ontario, Canada and

by Prof. Tarkko Oksala, Tampere University of Technology, Finland

### **Fragmentation, Separation, Bureaucratization & Sustainability: A Holistic Approach for Connecting the Dots**

by Prof. Brian R. Sinclair, University of Calgary, Alberta, Canada