

**18th INTERNATIONAL CONFERENCE ON SYSTEMS RESEARCH, INFORMATICS & CYBERNETICS**

**AUGUST 7 - 12, 2006**

<b>HALL</b>	<b>August 7th MONDAY</b>	<b>August 8th TUESDAY</b>	<b>August 9th WEDNESDAY</b>	<b>August 10th THURSDAY</b>	<b>August 11th FRIDAY</b>	<b>August 12th SATURDAY</b>
<b>The AULA</b>	Opening Plenary Session		Plenary Session on Cybernetics and Contemporary Life	ORWELLIAN FORUM Follow-up Symposium on Socio-Political Controls	General Assembly	Closing Session
<b>A</b>		Systems Research in the Arts	Systems Research in the Arts	Operations Research Engineering Cybernetics		
<b>B</b>		7 <sup>th</sup> Symposium on Sustainable Development & Global Community	3 <sup>rd</sup> Symposium on Personal and Spiritual Development	Management Cybernetics Economics, Business Risk Analysis	Board of Directors Meeting	
<b>C</b>	Catallactics - I Quantitative Modeling of Human Market Interactions	Catallactics - II Quantitative Modeling of Human Market Interactions	Symposium on Communication and Information Sciences in the Society of Knowledge	Symposium on Communication and Information Sciences in the Society of Knowledge		
<b>D</b>		Urban Revitalization and Social Sustainability	Professionalization of General Education	Decision Technologies and Intelligent Information Systems		
<b>E</b>		Ethics in Decision Making Appl. Psych. of Values, Ethics and Management in Organizations	Symposium on Information Systems Research and Systems Approaches	Symposium on Education & Workshop on Internet- and IT / Media-Based Distance Education		
<b>F</b>		Systems Research in Mathematics, Logic, AI Linguistics, Informatics	2 <sup>nd</sup> Symposium on Simulation-Based Decision Support	Balancing One Individual Freedom with Other Individual's Freedom		
<b>G</b>		Advances in Intelligent Software Systems	Symposium on Art and Science	Digital Architecture & Engineering Science		
<b>H</b>		Health, Healing & Integrative Medicine I	2nd Nanotechnology & Nanoscience Symposium	Health, Healing & Integrative Medicine II.		
<b>K</b>			Symposium on AI, Computer Science, Bio-Informatics and Engineering Cybernetics			