CALL FOR PAPERS

IFAC International Workshop on International Stability, Technology and Culture SWIIS 2013

June 6-8, 2013, Prishtina, KOSOVO

Organizers:

Vienna University of Technology, IHRT UBT College for Business and Technology, Prishtina

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International Federation of Automatic Control (IFAC)
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Stability – SWIIS (9.5)

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Invitation to SWIIS 2013:

It is our pleasure to invite you to participate in the SWIIS 2013, which aims to bring together researchers and practitioners from industry and academia to give an overview of the state of the art, to present new research results and to exchange ideas and experiences in the field of international stability.

Meeting Scope and Objectives:

Technology development leads to dramatic changes in international stability. It has never been so important to

examine system stability. Currently and during the recent years social international and national systems of control have been shown to be inadequate and prone to be fundamental and most basic instable. Many basic assumptions are no longer certain and are definitely questioned. This event will systematically examine these topics. Another goal of the SWIIS workshop is to propose new approaches in dealing with globalization effects, as studying complexity and knowledge management.

Topics: The scope of the conference will cover but is not limited to:

Cross-Cultural Aspects of Engineering

Engineering Ethics

Enterprise Integration Technologies, CIM, Robotics Health Informatics and Tele-Medicine Applications, e.g.in

post-conflict developing countries

Economic Aspects

Environmental Systems

Energy Systems

Terrorism

Engineering Education

Technological Factors in Conflict and Other Unstable Regions

Engineering Applications for Environmental Stability

Technology Innovation and Knowledge Networks

Control Systems Approaches to Conflict Resolution

Technology Transfer And Change

Social networks

Cost Oriented Automation

Paper submission:

The material submitted for presentation at an IFAC meeting (Congress, Symposium, Conference, Workshop) must be original, not published or being considered elsewhere. All papers accepted for presentation will appear in the Preprints of the meeting and will be distributed to the participants. Papers duly presented at the IFAC Congress, Symposia, Conferences and Workshops will be hosted on-line on the IFAC-Papers OnLine.net website. The presented papers will be further screened for possible publication in the IFAC Journals (Automatic, Control Engineering Practice, Annual Reviews in Control, Journal of Process Control, Engineering Applications of Artificial Intelligence, and Mechatronics), or in IFAC affiliated journals. All papers presented will be recorded as an IFAC Publication. Copyright of material presented at an IFAC meeting is held by IFAC. Authors will be required to transfer copyrights electronically. The IFAC Journals and, after these, IFAC affiliated journals have priority access to all contributions presented. However, if the author is not contacted by an editor of these journals, within three months after the meeting, he/she is free to submit an expanded version of the presented material for journal publication elsewhere. In this case, the paper must carry a reference to the IFAC meeting where it was originally presented and, if the has appeared on the website PapersOnLine.net, also a reference to this publication".

Important Dates:

Proposals for invited sessions	01 03 2013
Draft papers submission deadline	22 03 2013
Notification of acceptance	30 04 2013
Full paper submission	15.05.2013

Registration

Early registration fee Late registration fee Before 15 05 2013

Regular \in 250.-- \in 300.— Student ,Retired \in 100.-- \in 100.—

Info: http://www.ubt-uni.net/swiis2013

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