











Service Links with R&D and Science Base

International INSEED Seminar

Date: May 21 - 23, 2012

Venue: Hilton Conference Centre of Bucharest, 1-3 Episcopiei Street, Bucharest

Agenda

May 21 - Session: Service Links with R&D and Service Science Foundation

9:00 - 9:30	Registration
9:30 - 10:30	Service Links with R&D of Manufacturing Integration Framework (MIF), Professor Theodor Borangiu, University Politehnica of
	Bucharest, Director of the INSEED Project
10:30 - 11:00	Coffee Break
11:00 - 12:00	Viable System Approach for Service Systems Development, Assoc. Professor Virginia Ecaterina Oltean, University Politehnica of
	Bucharest.
12:00 - 13:00	Lunch
13:00 - 14:00	An Ontological Perspective for Service Science, Assoc. Professor Monica Dragoicea, University Politehnica of Bucharest.
14:00 - 15:00	Key Performance Indicators and Metrics for Service Innovation, Ilie Romeo, Director the Foresight Centre of the Romanian
	Academy

May 22 - Session: Service Oriented Manufacturing Execution Systems

8:30 - 9:00	Registration
9:00 - 10:30	Modelling and Programming Language for MES, Professor Paul Valckenaers, University of Leuven, Belgium
10:30 - 11:00	Coffee Break
11:00 - 13:00	Open Source Benchmarking Platform for MES, Professor Juan Matias Novas, University of Leuven, Belgium
13:00 - 14:00	Lunch
14:00 - 16:00	Hands-on Experiments on MES Analysis and Design

May 23 - Session: Distributed Intelligence in MAS and Holonic Manufacturing

9:00 - 9:30	Registration
9:30 - 10:15	Solutions for Product Driven Automation in Holonic Manufacturing and Case Studies, <i>Lecturer Silviu Raileanu</i> , <i>University Politehnica of Bucharest</i> .
10:15 - 11:00	Service Oriented Technologies and Management for Smarter enterprise, <i>Professor Theodor Borangiu</i> , <i>University Politehnica of Bucharest</i>
11:00 - 11:30	Coffee Break
11:30 - 13:00	Planning and coordination mechanisms in service oriented manufacturing, Professor Doru Panescu, Assoc. Professor Gabriela Varvara, Carlos Pascal PhD, "Gheorghe Asachi" Technical University of Iasi
13:00 - 14:00	Lunch
14:00 - 15:00	Distributed Intelligence in Manufacturing and Service Environments, <i>Professor Duncan McFarlane, Institute for Manufacturing, Cambridge University Engineering Department, UK</i>
15:00 - 16:00	Radio Frequency IDentification (RFID) in Supply Chain: Technology, Applications and Concerns, Professor Alexandre

Program Strategio pentru Promovarea Inovārii in Servicii prin Educațio Deschisă, Continuă (INSEED)

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Date: May 24 - 25, 2012

Venue: University Politehnica of Bucharest, Cloud Computing Laboratory, room ED 003, 313 Splaiul Independentei, Bucharest

Agenda

May 24 - Session: Research Perspective on Service Ecosystem Innovation

8:30 - 9:00	Registration
9:00 - 9:45	New Developments in Telecommunication Services with Mobile Devices, Assoc. Professor Aurelian Dervis, University Politehnica of Bucharest
9:45 - 10:30 10:30 - 11:00	Smart Metering for Intelligent Energy Cost Management, Lecturer Toma Lucian, University Politehnica of Bucharest Coffee Break
11:00 - 11:45	Metrological Services, Professor Sorin Dan Grigorescu, University Politehnica of Bucharest
11:45 - 12:30	Intellectual Property Rights and Entrepreneurship in Service Innovation, Sanda Osiceanu, PhD, University Politehnica of Bucharest
12:30 - 13:30	Lunch
13:30 - 14:15	Comparative Study of Water Supply Services in Constanta and Oslo, <i>Lecturer Oana Matilda Sabie, The Bucharest University of Economic Studies</i>
14:15 - 15:00	Intelligent Maintenance Services in Distributed Chemical Enterprises, Assoc. Professor Hector Puyosa, University Politécnica of
	Cartagena, Department of System Engineering and Automation, Spain

May 25 - Session: Services in the Cloud - New Business Models

8:30 - 9:00	Registration
9:00 - 09:45	Current Trends in Business Management Research, Professor Carmen Paunescu, The Bucharest University of Economic Studies
9:45 - 10:30	Education and Services through Virtualisation in Cloud, Lecturer Florin Anton, University Politehnica of Bucharest
10:30 - 11:00	Coffee Break
11:00 - 12:30	SaaS in the Cloud, Lecturer Florin Pop, University Politehnica of Bucharest
12:30 - 13:30	Lunch
13:30 – 15:00	Resource Monitoring in Cloud Platforms with Tivoli Service Automation Management, <i>Octavian Morariu</i> , <i>University Politehnica of Bucharest</i>
15:00 - 16:30	User Friendly CloudBurst Interface for Service Discovery and Resource Provisioning, Stelian Calagiu, IBM Romania









