### ES 1: SPI & GSD
26.06.2012, 10.00-11.25, Room: KR1

**Presentation 1:**

**Global Software Projects: Work Package Allocation Factors**  
M. Ruano-Mayoral, R. Colomo-Palacios, Á. García-Crespo, S. Misra, Universidad Carlos III de Madrid, Spain

**Presentation 2:**

**Software Process Improvement Initiatives in Global Software Development: A Systematic Literature Review**  
A. Saeed Khan, M. Younus Javed, F. Azam, National University of Sciences & Technology Islamabad, Pakistan

**Presentation 3:**

**A Methology for IT Outsourcing Services Provision Management**  
J. Sáenz Marcilla, M. de la Cámara, Escuela Universitaria de Informática, Madrid, Spain; J. A. Calvo-Manzano, Facultad de Informática, Madrid, Spain; E. Fernández Vicente, Universidad Alcalá de Henares, Spain

### ES 2: SPI & Improvement 1
26.06.2012, 10.00-11.25, Room: KR7

**Presentation 1:**

**Quantitative Benefits of Model-based Improvement in a SME Unit**  
A.M. do Valle, PUCPR & ISD Brasil, Brazil; J. M. Almeida Prado Cestari, PUCPR & Sofhar Gestão & Tecnologia S.A, Brazil; E. Pinheiro & E. Portela, PUCPR, Brazil

**Presentation 2:**

**Impact of Standards on the Role and Application of Traceability in the Medical Device Domain**  
G. Regan, F. Mc Caffery, K. Mc Daid, D. Flood, Dundalk Institute of Technology, Ireland

**Presentation 3:**

**Increasing Software Systems Quality by Changing the Development Processes**  
A. Ianzen, E. C. Mauda, M. A. Paludo, S. Reinehr, A. Malucelli, Pontificia Universidade Católica do Paraná, Brazil

**Presentation 4:**

**Tailoring Software Process With Argument**  
M. Ito, Nil Software Corp., Japan; K. Kishida, Software Research Associates, Japan

### ES 3: SPI & Improvement 2
26.06.2012, 10.00-11.25, Room: KR8

**Presentation 1:**

**Experience Report: Implementation of a Multi-Standard Complaint Process Improvement Program**  
O. Kaynak, N. A. Karagöz, Innova Information Technologies, Turkey

**Presentation 2:**

**IDIEF - An Integrated Framework for Software Process and Product Improvement in SMEs**  
M. Adeyemi Ayanwale, E. Georgiadou, Middlesex University, UK

**Presentation 3:**

**The Long Way to Maturity: A Road Map to Success**  
A. Mas, A. L. Mesquida, University of the Balearic Islands, Spain; B. Fluxà, Brújula Tecnologías de la Información S.A, Spain

**Presentation 4:**

**Proposal and Practice of SPI framework - Toshiba’s SPI History since 2000 -**  
H. Ogasawara, T. Kusanagi, M. Aizawa, TOSHIBA Corporation, Japan
EuroSPI² 2012 Experience Sessions (ES)

**ES 4: SPI & Agile 1**
26.06.2012, 15.40-16.50, Room: KR1

Presentation 1:
**Successfully Transitioning a Research Project to a Commercial Spin-out Using an Agile Software Process**
P. Dowling, TSSG Waterford Institute of Technology, Ireland

Presentation 2:
**Barriers to using Agile Software Development Practices within the Medical Device Industry**
M. Mc Hugh, F. Mc Caffery, V. Casey, Dundalk Institute of Technology, Ireland

Presentation 3:
**Integrating Agile Practices with a Medical Device Software Development Lifecycle**
M. Mc Hugh, F. Mc Caffery, V. Casey, Dundalk Institute of Technology, Ireland; M. Pikkarainen, VTT, Technical Research Centre of Finland, Finland

**ES 5: SPI & Agile 2**
26.06.2012, 15.40-16.50, Room: KR7

Presentation 1:
**Extracting Contextual Complexities of Adopting Agile Practice(s)**
H. Chiniforooshan Esfahani, E. Yu, University of Toronto, Canada; J. Carbrey, Intrafinity Inc., Canada

Presentation 2:
**Agile Maturity Model - Go Back to the Start of the Cycle**
M. Bíró, Software Competence Center Hagenberg GmbH, Austria; M. Korsaa, DELTA, Denmark; R. Nevalainen, FiSMA, Finland; D. Vohwinkel & T. Schweigert, SQS, Germany

Presentation 3:
**Transition to Agile Development - Experiences from a Medical Device Manufacturer**
R. Seidl, GETEMED Medizin- und Informationstechnik AG, Germany

**ES 6: SPI & Functional Safety**
26.06.2012, 15.40-16.50, Room: KR8

Presentation 1:
**ISaPro(R): A Process Model for Safety Applications**
H. Tschürtz, P. Krebs, FH Campus Wien - University of Applied Sciences, Austria

Presentation 2:
**Experiences from the Development of a Safety Operating System for AUTOSAR**
A. Mattausch, A. Much, Elektrobit Automotive GmbH, Germany

Presentation 3:
**Experiences with Trail Assessments Combining Automotive SPICE and Functional Safety Standards**
R. Messnarz, ISCN, Austria/Ireland; F. König, Friedrichshafen AG, Germany; O. Bachmann, SIBAC GmbH, Germany
ES 7: SPI & Stakeholder Improvement
26.06.2012, 17.00-18.10, Room: KR1

Presentation 1:
Towards an Ideation Process Applied to the Automotive Supplier Industry
M. Neumann, KSPG AG, Germany; A. Riel, G-SCOP Laboratory, Grenoble University of Technology, France; S. Ill, Ili Consulting, France; D. Brissaud, G-SCOP Laboratory, Grenoble University of Technology, France

Presentation 2:
Approach to Evaluate Process Performance focused on Minimizing Resistance to Change
M. Muñoz, J. Mejía, Centro de Investigación en Matemáticas, Mexico; J. A. Calvo-Manzano, G. Cuevas Gonzaló, T. San Felu, Universidad Politécnica de Madrid, Spain

Presentation 3:
Social Responsibility Management: A Preparatory Study in Higher Education with Suggestions for Process Reference Models
K. Siakas, Alexander Technological Educational Institution of Thessaloniki, Greece; M.-A. Sicilia, University of Alcalá, Spain; M. Biro, Software Competence Center Hagenberg, Austria; K. Triantafillou, Alexander Technological Educational Institution of Thessaloniki, Greece

ES 8: SPI & Engineering
26.06.2012, 17.00-18.10, Room: KR7

Presentation 1:
Enhancing ISO/IEC 15288 with Reuse and Product-orientation: Key Outcomes of an Add-on Process Reference Model Proposal
F. Stallinger, R. Neumann, Software Competence Center Hagenberg, Austria

Presentation 2:
The LEGO Strategy: Guidelines for a Profitable Deployment
L. Buglione, Engineering IT SpA, Italy & Ecole de Technologie Superieure, Canada; C. Gresse von Wangenheim, Federal University of Santa Catarina, Brazil; F. Mc Caffery, Regulated Software Research Group & Lero - Dundalk Institute of Technology, Ireland; J. C. Rossa Hauck, Federal University of Santa Catarina, Brazil

Presentation 3:
MADMAPS - Simple and Systematic Assessment of Modeling Concepts for Software Product Line Engineering
A. Leitner, R. Weiß, C. Kreiner, Graz University of Technology, Austria

ES 9: SPI & IT Services
26.06.2012, 17.00-18.10, Room: KR8

Presentation 1:
Maturity Assessment and Process Improvement for Information Security Management in SMEs
H. Cholez, F. Girard, Public Research Centre Henri Tudor, Luxembourg

Presentation 2:
Improving the Outsourcing Contracts of Software and Services through the Contract Engineering
J. Mejia, M. Muñoz, Centro de Investigación en Matemáticas, Mexico; J. A. Calvo-Manzano, G. Cuevas, Technical University of Madrid, Spain

Presentation 3:
The Service Catalogue as the Basis for Financial Management in the Medium, Small and Micro Enterprises: A Practical Approach Using a Process Asset Library
M. Arcilla, ETSI Informática, Spain; J. A. Calvo-Manzano, Facultad de Informática, Madrid, Spain; J. A. Cerrada, ETSI Informática, Spain
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