RS 1: SPI and VSEs  
07.09.2017, 10.00 - 11.00  Room 230 Chair: Rory O'Connor

Presentation 1:  
Towards the integration of security practices in the software implementation process of ISO/IEC 29110: A mapping  
Mary Sanchez-Gordon, Universidad Carlos III de Madrid, Spain, Ricardo Colomo-Palacios, Østfold University College, Halden, Norway, Alex Sanchez, LogicStudio, Panama, Antonio Amescua Seco, Universidad Carlos III de Madrid, Spain, Xabier Larrucea, Tecnalia, Bizkaia, Spain

Presentation 2:  
Incorporating innovation management practices to ISO/IEC 29110  
Ricardo Eito Brun, University Carlos III Madrid, Spain
EuroSPI² 2017 Research Sessions (RS)

RS 4: SPI and Project Management
07.09.2017, 17.00 - 18.15  Room 230 Chair: Murat Yilmaz

Presentation 1:
Improving Project Portfolio Management (PPM) for Improvement Projects
Using the ImprovAbility model together with CMMI to achieve success with improvement at Vestas Windsystems
Jan Pries-Heje, Roskilde University, Denmark, Peter Møller Jakobsen, PMO Department, Vestas Windsystems, Aarhus, Denmark, Morten Korsaa, Whitebox, Denmark, Jørn Johansen, Whitebox, Denmark

Presentation 2:
Coverage of ISO/IEC 29110 Project Management Process of Basic Profile by a Serious Game
Alejandro Calderón, University of Cádiz, Spain, Mercedes Ruiz, University of Cádiz, Spain, Rory V. O’Connor, Dublin City University, Ireland.

RS 5: SPI and Implementation
08.09.2017, 9.00 - 11.00  Room 230 Chair: Paul Clarke

Presentation 1:
Improving Model Inspection Processes with Crowdsourcing: Findings from a Controlled Experiment
Dietmar Winkler, Vienna University of Technology, Austria, Marta Sabou, Vienna University of Technology, Austria, Sanja Petrovic, Vienna University of Technology, Austria, Gisele Carneiro, Fluminense Federal University, Brazil, Marcos Kalinowski, Fluminense Federal University, Brazil, Stefan Biffl, Vienna University of Technology, Austria

Presentation 2:
A Metric for Evaluating Residual Complexity in Software
Michael Krisper, Johannes Iber, Christian Kreiner Markus Quaritsch, Martin Rexeis, Stefan Hausberger, Graz University of Technology, Graz, Austria

Presentation 3:
About the Potential of Self-Adaptive Software Systems in Industrial Control Systems
Tobias Rauter, Johannes Iber, Michael Krisper, Christian Kreiner, Graz University of Technology, Austria

Presentation 4:
Towards increased efficiency and confidence in process compliance
Julieth Patricia Castellanos Ardila and Barbara Gallina, IDT, Mälardalen University Västeras Sweden
## RS 6: SPI Issues
08.09.2017, 11.30 - 12.30  **Room 230 Chair: Miklos Biro**

**Presentation 1:**
**Systematic Literature Reviews of Software Process Improvement: A Tertiary Study**  
Arif Ali Khan, City University of Hong Kong, Jacky Keung, City University of Hong Kong, Mahmood Niazi, King Fahd University of Petroleum and Minerals, Saudi Arabia

**Presentation 2:**
**Overcoming public speaking anxiety of Software engineers using virtual reality exposure therapy**  
Merve Decizci Nazligul, Cankaya University, Turkey, Murat Yilmaz, Cankaya University Turkey, Ulas Bulec, Cankaya University, Turkey, Mert Ali Gozcu, Cankaya University, Turkey, Rory C. O’Connor, Dublin City University Ireland, P. Clarke, Dublin City University, Ireland.

## RS 7: SPI and Automotive
08.09.2017, 14.00 - 15.00  **Room 230 Chair: Michael Reiner**

**Presentation 1:**
**Towards Dependability Engineering of Cooperative Automotive Cyber-Physical Systems**  
Georg Macher, AVL List GmbH, Austria, Eric Armengaud, AVL List GmbH, Austria, Eugen Brenner, Graz University of Technology, Austria, Christian Kreiner, Graz University of Technology, Austria

**Presentation 2:**
**An analysis of the commonality and differences between ASPICE and ISO26262 in the context of software development**  
Pedro Oliveira, CCG-Centro de Computação Gráfica, Guimarães, Portugal & Universidade do Minho, Guimarães, Portugal, André L. Ferreira, Bosch Car Multimedia S.A. Braga, Portugal, Daniel Dias, CCG-Centro de Computação Gráfica, Guimarães, Portugal & Universidade do Minho, Guimarães, Portugal, Tiago Pereira, CCG-Centro de Computação Gráfica, Guimarães, Portugal & Universidade do Minho, Guimarães, Portugal, Paula Monteiro, CCG-Centro