## \*\*\*\*\*\* Schedule \*\*\*\*\*

DAY 1	
9.00 AM	Welcome and Opening
9.20 - 10.30 AM	Keynote 1: Jim Herbsleb
10:30 - 11:00 AM	BREAK
11:00 - 12:30 PM	Session 1: Process Adaptation and Tailoring
	Djamel Eddine Khelladi, Reda Bendraou, Regina Hebig,
	Marie-Pierre Gervais: <b>Supporting the Co-adaption of</b>
	Process Properties
	Rory O'Connor, Peter Elger, Paul Clarke: Exploring the
	impact of situational context - A case study of a software
	development process for a microservices architecture
	Christian Prause: Critical Software Processes - An
	Analysis of Differences in Four Domains
12:30 - 2:00 PM	LUNCH BREAK
2:00 - 3:30 PM	Session 2: Process Tooling and Simulation
	Regina Hebig, Jesper Derehag: How do Process and Team
	Interaction Depend on Development Technologies?
	Tobias Baum, Fabian Kortum, Kurt Schneider, Arthur Brack,
	Jens Schauder: <b>Comparing Pre Commit Reviews and Post</b>
	Commit Reviews Using Process Simulation
	Andreas Demuth, Markus Riedl-Ehrenleitner, Roland
	Kretschmer, Alexander Egyed: <b>Towards Efficient Risk</b> -
	identification in Risk-Driven Development Processes
3:30 - 4:00 PM	BREAK
4:00 - 5:30 PM	Session 3: Effort, Cost, and Measurement
	Binish Tanveer, Liliana Guzmán, Ulf Martin Engel:
	Understanding and improving effort estimation in agile
	software development- an industrial case study
	Anandi Hira, Shreya Sharma, Barry Boehm: Calibrating
	COCOMO® II for Projects with High Personnel Turnover
	Hennie Huijgens, Magiel Bruntink, Arie van Deursen, Frank
	Vogelezang: An Exploratory Study on Functional Size
	Measurement based on Code
7 PM	Social Event

DAY 2	
9.15 - 10.30 AM	Panel Session
10:30 - 11:00 AM	BREAK
11:00 - 12:30 PM	<ul> <li>Session 4: Process Design and Improvement</li> <li>Philipp Diebold, Simon Andre Scherr: Software Process Models vs. Descriptions: What do Practitioners use and need?</li> <li>Guoping Rong, He Zhang, Dong Shao: CMMI Guided Process Improvement for DevOps Projects: An Exploratory Case Study</li> <li>Paul Clarke, Rory O'Connor, Brian Leavy: A Complexity Theory viewpoint on the Software Development Process and Situational Context</li> </ul>
12:30 - 2:00 PM	LUNCH BREAK
2:00 - 3:30 PM	<ul> <li>Session 5: System Evolution and Regulated Domains</li> <li>Gilbert Regan, Fergal McCaffery: Research Findings from an Industrial Trial of a Traceability Assessment and Implementation Framework</li> <li>Hennie Huijgens, Arie van Deursen, Rini Van Solingen: Success Factors in Managing Legacy System Evolution: A Case Study</li> <li>Kitija Trektere, Fergal McCaffery, Marion Lepmets, Grainne Barry: Tailoring MDevSPICE® for Mobile Medical Apps</li> </ul>
3:30 - 4:00 PM	BREAK
4:00 - 5:00 PM	Keynote 2: Bill Curtis
5:00 - 5:15 PM	Closing Session