

Japan		Authors/Presenter	Title
03:30 PM	03:40 PM	Horst Lichter	Opening & Introduction to the Workshop
Session A			
03:40 PM	04:00 PM	Sousuke Amasaki	Augmenting Window Contents with Transfer Learning for Effort Estimation
04:00 PM	04:20 PM	Syed Fatiul Huq, Md. Aquib Azmain, Nadia Nahar and Md. Nurul Ahad Tawhid	On the Evolutionary Properties of Fix Inducing Changes
04:20 PM	04:30 PM	Break	
Session B			
04:30 PM	04:50 PM	Alejandra Duque-Torres, Dietmar Pfahl, Anastasiia Shalygina and Rudolf Ramler	Using Rule Mining for Automatic Test Oracle Generation
04:50 PM	05:10 PM	Konrad Fögen and Horst Lichter	An Industrial Case Study on Fault Detection Effectiveness of Combinatorial Robustness Testing
05:10 PM	05:30 PM	Azeem Ahmad, Ola Liefler and Kristian Sandhal:	An Evaluation of Machine Learning Methods for Predicting Flaky Tests
05:30 PM	05:40 PM	Break	
Session C			
05:40 PM	06:00 PM	Barry-Detlef Lehmann, Peter Alexander, Horst Lichter and Simon Hacks	Towards the Identification of Process Anti-Patterns in Enterprise Architecture Models
06:00 PM	06:20 PM	Benyamin Shafabakhsh, Robert Lagerström and Simon Hacks	Evaluating the Impact of Inter Process Communication in Microservice Architectures
06:20 PM	06:40 PM	Toukir Ahammed, Moumita Asad and Kazi Sakib	Understanding the Involvement of Developers in Missing Link Community Smell: An exploratory Study on Apache Projects
06:40 PM	06:50 PM	Break	
Session D			
06:50 PM	07:10 PM	Hina Anwar, Iffat Fatima, Dietmar Pfahl and Usman Qamar	Detection and Correction of Android-specific Code Smells and Energy Bugs: An Android Lint Extension
07:10 PM	07:30 PM	Kristiina Rahkema and Dietmar Pfahl	Comparison of Code Smells in iOS and Android Applications
07:30 PM	07:45 PM	Horst Lichter	Workshop Closing