

# ITEA 3 MEASURE Measuring Software Engineering MEASURE Industrial Workshop (MIW'18)

June 15<sup>th</sup>, 2018

ICAM, Nantes, France

<http://measure.softeam-rd.eu/>

## Topics

The goal of the workshop is to share and get feedback to industrial audience on the possible increase of the quality and efficiency and reduced costs and time-to-market of software engineering thanks to the tools produced within the MEASURE Project.

By implementing a comprehensive set of tools for automated and continuous measurement and analysis, the MEASURE project provides a toolset for future projects to properly measure their impact. More importantly, it opens a new field for innovation. The real innovation will be in the advanced analytics of the measurement data enabled by the project.

## Programme

- 9:00 - 9:30: Welcome & coffee
- 9:30 - 10:00: The ITEA 3 MEASURE Project - Alessandra Bagnato, Softeam
- 10:00 - 10:40: Keynote: "Continuous and Incremental Model-Driven Software Engineering" – Massimo Tisi, AtlanMod team (Inria, IMT Atlantique, LS2N) Nantes, France
- 11:00 - 12:00 Measurement Tools Session presentations
  - Modelio OMG Structured Metrics Metamodel (SMM) Module (Softeam)
  - Montimage Monitoring Tool (Montimage)
  - EMIT (ICAM)
  - Hawk Measurement Tool (Aston University, York University, Softeam)
- 12:00 - 12:30 Analysis Tools Session presentations
  - QualityGuard (Softeam)
  - Metrics Suggester (IMT)
  - Metrics Correlation (IMT, Montimage)
- 12:30-13:30: lunch & coffee (demonstrations on booth running)
- 13:30 - 14:00:Keynote – "Applications to an Industrial Case Study from Turkey " – Ericsson Turkey et al
- 14:00-15:00: Demonstrations on booth running
- 15:00-15:30: closing & coffee



## Organizing Committee

Jérôme Rocheteau, ICAM (France)

Alessandra Bagnato SOFTEAM (France)

## Important Dates

Registration required before: 31-05-2018

Workshop: 15-06-2018

**Address: Icam, Institut Catholique d'Arts et Métiers** – Site de Nantes : 35 avenue du Champ de Manoeuvre 44 470 Carquefou, **France** Tél. : 02 40 52 40 52. Fax : 02 40 52 40 99

Please register to: [goo.gl/avkCh4](http://goo.gl/avkCh4)

