2ND WORKSHOP ON MOBILE SYSTEM TECHNOLOGIES

Architectures, technology trends and memory solutions

September 23, 2016 | 9.00

Politecnico di Milano, Aula Rogers | Via Ampère 2, Milano

Join us for the 2nd **WORKSHOP ON MOBILE SYSTEM TECHNOLOGIES (MST 2016)**!

The MST workshop series is meant to bring together researchers, professionals, and industrial engineers with an interest in the technologies for mobile systems. This second edition aims at providing a comprehensive view on **architecture models, technology trends, and memory solutions in evolving mobile systems**, like smartphones, tablets, and smartwatches. The interest is on the role of the **memory and storage subsystems upon system performance, energy, dependability, security, and functionalities**.

The keynote speakers of MST 2016 are: **Onur Mutlu** - Carnegie Mellon University, and **Evangelos S. Eleftheriou** - IBM Zurich.
Moreover there will be presentations by several companies (including **Micron**, **ARM**, **STMicroelectronics**, **Imagination Technology**, **Intrinsic-ID**, and **Secure-IC**), and by academic institutes (including **Politecnico di Milano**, **University of Milano-Bicocca**, **LIRMM**, and **University of Napoli Federico II**).

MST 2016 is sponsored by Micron Foundation, Politecnico di Milano, AEIT/AMES, and IEEE Italy section.

Schedule and registration at **www.mstworkshop.eu**

For more information: **comunicazione@fondazione.polimi.it**

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