



IEEE International Conference on Industrial Internet (ICII)

October 21-23, 2018, Seattle, WA, USA

Last Call for Participation

(<http://www.ieee-icii.org>)

Industrial Internet is ushering in a new wave of industrial revolution through the integration of networks, computing, industrial equipment and people. It will impact a broad industrial spectrum including manufacturing, aviation, transportation, power, oil and gas, healthcare, smart cities, and buildings. The 1st IEEE International Conference on Industrial Internet (ICII), which is the first research conference dedicated to the vibrant area of Industrial Internet, will be held in Bellevue, Washington, in October 2018.

* Keynote Speakers

- Vint Cerf (VP and Chief Internet Evangelist, Google, Turing Award Laureate)
Title: Musings on the Industrial Internet
- Renwei Li (Chief Scientist and VP of Future Networks, Huawei)
Title: What if We Reimagine a New Internet?

* ICII Program

- Selective single-track conference program including high-quality regular papers and invited contributions from leading experts.
- Program can be found at <http://www.ieee-icii.org/pgm.html>

* Co-located Events

- Demo/poster session
- International Workshop on Security and Privacy for Internet of Things and Cyber-Physical Systems

* Registration

- Online registration is open (<http://www.ieee-icii.org/atd.html>)
- **Early registration deadline: October 20, 2018**

ORGANIZERS

General Chair

- * Chenyang Lu (Washington University in St. Louis, USA)

Program Co-Chairs

- * Xiuzhen Cheng (The George Washington University, USA)
- * Thiemo Voigt (Uppsala University and RISE SICS, Sweden)
- * Guijun Wang (Boeing, USA)

Steering Committee

- * Vinton G. Cerf (Google, USA)
- * Mischa Dohler (King's College London, UK)
- * Mahmoud Daneshmand (Stevens Institute of Technology, USA)
- * Jae H Kim (Boeing Research & Technology, USA)
- * Chenyang Lu (Washington University in St. Louis, USA)
- * Weisong Shi (Wayne State University, USA)
- * Dinesh Verma (IBM Thomas J. Watson Research Center, USA)
- * Anwar Walid (Nokia Bell Labs, USA)
- * Chonggang Wang (InterDigital, USA)

Workshop Co-Chairs

- * Sanjeev Mehrotra (Microsoft Research, USA)
- * Honggang Wang (UMass-Dartmouth, USA)

Panel Co-Chairs

- * Andreas Mueller (Bosch, Germany)

- * Ye Ouyang (Verizon Wireless, USA)

Poster/Demo Chairs

- * Soumya Datta (Eurocom, France)
- * JaeSeung Song (Sejong University, Seoul, Korea)
- * Shaoen Wu (Ball State University, USA)

Publicity Co-Chairs

- * Fan Bai (General Motors, USA)
- * Payam Barnaghi (University of Surrey, UK)
- * Madhanmohan Savadamuthu (Boeing India Technology Center, India)
- * Rui Tan (Nanyang Technological University, Singapore)

Publication Chair

- * Reza Malekian (University of Pretoria, South Africa)

Event Co-Chairs

- * Jiang Li (Howard Services, USA)
- * Wei Wang (Shenandoah Services, USA)

Web Co-Chairs

- * Yinhao Xiao (The George Washington University, USA)
- * Chao Wang (Washington University in St. Louis, USA)