

IEEE INTERNATIONAL CONFERENCE ON INDUSTRIAL INFORMATICS INDIN'16

18-21 JULY 2016, FUTUROSCOPE-POITIERS, FRANCE

Special Session on

**“Advanced Methodology and Applications
of Industrial Software”**

Organized by

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Call for Papers

Currently systems in industry are increasingly complicated and highly-developed. Therefore, advanced methodologies are desired to solve such difficult problem. Combinations of theoretical aspect and practice is significant to advance industrial software technology.

This special session provides a forum to discuss new models or application to real problems, and their tools. We welcome innovative discussions with researches and practitioner, and wish to share ideas for advanced industrial software technology, application and tools.

Topics may include, but not limited to, the following:

- Algorithms
- Applied Intelligent Systems
- Applied Wireless Computing
- CAI application
- Computer-Aided Design/Manufacturing
- Data Structure
- Embedded Systems

Enterprise Application Integration
Fuzzy Theory
Game Informatics
Human-Centered Designs
Knowledge-based Systems
Metrics
Software Engineering and Applications
Testing
Other

▪ **Submission instruction and deadline:**

See conference website: <http://ieee-indin2016.sciencesconf.org/>