

2017 IEEE International Conference on Industrial Informatics

Special Session/ Organized Session on
“Advanced Methodology and Applications
of Industrial Software”

organized by

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Call for Papers

Theme: There is a growing demand for problem-solving using software. Appropriate modeling, design, and implementation based on theory are all important qualities for such software. Heuristic approaches are also important for sophisticated software.

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 of interest include, but are not limited to:

- Algorithms
- Applied Intelligent Systems
- CAI application
- Computer-Aided Design/Manufacturing
- Data Structure
- Embedded Systems
- Enterprise Application Integration
- Game Informatics
- Human-Centered Designs
- Knowledge-based Systems
- Metrics
- Software Engineering and Applications
- Testing
- Other

Submissions Procedure: All the instructions for paper submission are included in the conference website <http://www.indin2017.i2ar.de>

Deadlines:

Deadline for special sessions proposals	February 17, 2017
Deadline for submission of papers:	March 28, 2017
Notification of acceptance of papers:	May 05, 2017
Final manuscripts due:	June 02, 2017