

IEEE INTERNATIONAL CONFERENCE ON INDUSTRIAL INFORMATICS INDIN'16

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Special Session on

“Industrial Applications of Big Data”

organized by

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Call for Papers

Theme: Availability of big data is a phenomenal trend. Nevertheless, the discussions on big data remain at a very high level. This is partly because of the fact that big data is simply a business jargon and there is no scientific content within which. Diversity of the data also hinder generalisation of research outputs. This SS aims to define what big data research should look like, and attempts to development ontology for big data research.

Topics of interest include, but are not limited to:

- Business intelligence
- Enterprise architecture
- Information architecture
- Big data classes, attributes, axioms
- Machine learning

- Data/text mining
- Decision-making approaches

Submissions Procedure: All the instructions for paper submission are included in the conference website : <http://iee-indin2016.sciencesconf.org/>.

Deadlines:

Reception of full paper:	1 January, 2016
Paper acceptance notification:	10 April, 2016
Camera ready paper reception:	1 May, 2016