



International

*Innovation in Knowledge Based and Intelligent
Engineering Systems*



INVITED SESSION SUMMARY

Title of Session:

[Intelligent Decision Support Techniques in the Age of Internet of Things](#)

Name of Chair:

Xiangpei Hu, Professor, Dalian University of Technology, Dalian, China

Name of Co-Chair:

Lijun Sun, Professor, Dalian University of Technology, Dalian, China

Details of Session (including aim and scope):

Aim

Human society is now stepping to the Internet-of-Things (IoT) Era. Smart objects, ubiquitous network, and the ensemble of applications and services are enabling new ways of decision making, which drives us to develop new techniques. This invited session intends to provide an opportunity for researchers to introduce their recent achievements related with intelligent decision support techniques. Topics of interest include the following ones, but are not limited to these.

Topics

Topics of interest include, but are not limited to:

- Intelligent scheduling under IoT
- Intelligent optimization under IoT
- Intelligent modeling under IoT
- Emerging business models under IoT
- Quality management under IoT
- Big data and business intelligence under IoT
- Organization framework in the dynamic environment under IoT
- Information and knowledge service based on context-awareness computing

Important Date

- Submission of full papers: 25 February, 2020
- Notification of full paper acceptance: 5 March, 2020
- Final full paper publication files to be received by: 10 March, 2020
- Early registration deadline of full paper authors: 10 March 2020

- Deadline for submission of abstracts: 01 May 2020
- Notification of abstract acceptance: 14 May 2020
- Deadline for abstracts' authors registration: 15 May 2020
- Upload of final publication files of abstracts: 14 June 2020

Website URL (if any):**Email & Contact Details:**

Prof. Xiangpei Hu, drhxp@dlut.edu.cn, +86-411-84707336 (office)

Prof. Lijun Sun, slj@dlut.edu.cn, +86-411-84708097 (office)