



5th Workshop on Internet of Things and Logistics

May 4-6, 2016, Nanchang, China

(Jointly held with CSCWD2016 - <http://2016.cscwd.org/>)

Since CSCWD2012, a joint workshop named “Internet of Things and Logistics” is held during the CSCWD conference. The purposes of the workshop are to meet IoT and Logistics experts, and give a platform to discuss the new ideas and the recent development and applications of IoT and Logistics to promote our capability on healthcare, mobility, and social services.

Researches and scientists from both industries and research institutes are warmly invited to attend the workshop and to submit their original manuscripts in the related fields.

Topics of interest:

- 1) Key technologies of the Internet of Things and Logistics
- 2) Human-centered technologies of the Internet of Things
- 3) Modelling of Complex systems in the Internet of Things and Logistics
- 4) Swarm Intelligence and Cooperation based on the Internet of Things
- 5) Cooperation technologies and systems of Internet of Things and logistics
- 6) Applications of the Internet of Things and Logistics, especially in Smart cities and Smart Community
- 7) Logistics Networks
- 8) Logistics Information technologies
- 9) Modern Logistics Management with the support of the internet of Things and Big Data
- 10) Cloud services in the Internet of Things and Logistics

Important dates:

<i>January 15, 2016</i>	Submission Deadline
<i>February 28, 2016</i>	Acceptance/Rejection Notification
<i>March 15, 2016</i>	Final camera-ready papers
<i>May 4, 2016</i>	Workshop Takes Place

Publications:

Accepted papers will be published in the IEEE CSCWD conference proceedings and will be submitted for indexing to EI (Compendex), DBLP (<http://dblp.unitrier.de/db/conf/cscwd/index.html>) and other indexing services. Good papers will be selected and invited to submit revised and expanded version to special issues of wellknown international journals (SCI indexed).

Web Site:

<http://2016.cscwd.org/iotl>

Submission of Papers

Papers reporting original research results and experience are solicited. Each paper, written in English, is limited to 6 pages (IEEE proceedings format), including references and illustrations. Electronic submissions in PDF format are strongly recommended. Submission of a paper should be regarded as an undertaking that, should the paper be accepted, at least one of the authors will attend the conference to present the paper.

Submission Web Site: <https://easychair.org/conferences/?conf=cscwd2016>

Please, in the EasyChair system select the track: Internet of Things and Logistics Workshop.

Workshop Organizers

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