Call for Contributions

Submission:

1. Inform the Chair: with the Title of your Contribution

2. Submission URL:

https://www.iariasubmit.org/conferences/submit/newcontribution.php?event=IMMM+2018+Special

Please select Track Preference as CMS

Special track

CMS: Crowd Management and Services

Chair and Coordinator

Dr Akhlaq Ahmad Umm Al Qura University, Makkah, Kingdom of Saudi Arabia aajee@uqu.edu.sa

along with

IMMM 2018, The Eighth International Conference on Advances in Information Mining and Management July 22, 2018 to July 26, 2018 - Barcelona, Spain http://www.iaria.org/conferences2018/IMMM18.html

Increasing traveling facilities have mobilized a significant percentage of world population for sports events, leisure trips, education, adventure, medical treatment and religious events. Mostly in sports or religious activities, people count reaches millions of even more. Such degree of circumstances demands to scrutinize the human flux in a spatio-temporal frame of reference. Studying human mobility patterns is the parent concern for authorities to facilitate the crowd with best possible services. It tailors with multiple challenges such as disaster/crises management, public safety and health. And most importantly, a cross-cultural diffusion of information, personas, psychological intellect, linguistic abilities and various racial medical situations occurs in within cultural and linguistically diverse crowds which makes this matter worth considering.

Researchers have presented multiple event based solutions for crowd management services, such as navigation to points of interests, multimedia routing, translation services, tour guides and digital diaries, public safety, pre-training etc. commonly these solutions are presented through mobile phone applications, leveraging a variety of research areas such as system architectures, user interfaces, event based social networks and analysis, data security and privacy, high performance computing, visualization and big data handling.

All the topics related to these emerging research fields are welcome in this special track.

LBS: Location Based Services

• CCM: Crowd Context Modeling

MNS: Multimedia Navigational Services

• ESNS: Event-based Social Network Analysis

IFD: Information Diffusion Process

Important Datelines

- Inform the Chair (see Contact below): As soon as you decided to contribute

Submission: May 28 June 15Notification: June 20 June 25

- Registration: June 30

- Camera ready: June 30

Contribution Types

- Regular papers [in the proceedings, digital library]
- Short papers (work in progress) [in the proceedings, digital library]
- Posters: two pages [in the proceedings, digital library]
- Posters: slide only [slide-deck posted on www.iaria.org]
- Presentations: slide only [slide-deck posted on www.iaria.org]
- Demos: two pages [posted on www.iaria.org]

Paper Format

- See: http://www.iaria.org/format.html
- Before submission, please check and comply with the editorial rules: http://www.iaria.org/editorialrules.html

Publications

- Extended versions of selected papers will be published in IARIA Journals: http://www.iariajournals.org
- Print proceedings will be available via Curran Associates, Inc.: http://www.proceedings.com/9769.html
- Articles will be archived in the free access ThinkMind Digital Library: http://www.thinkmind.org

Paper Submission

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Registration

- Each accepted paper needs at least one full registration, before the camera-ready manuscript can be included in the proceedings.
- Registration fees are available at http://www.iaria.org/registration.html

Contacts

Chair: Akhlaq Ahmad, aajee@uqu.edu.sa

IMMM logistics: steve@iaria.org