LocWeb2018 Chairs' Welcome

It is our great pleasure to welcome you to the 8th International Workshop on Location and the Web (LocWeb2018) at *WWW 2018*. LocWeb 2018 will continue a successful workshop series at the intersection of location-based services and Web architecture. It focuses on Web-scale services and systems facilitating location-aware information access as well as on Spatial Social Behavior Analytics on the Web as part of social computing.

The location topic is seen as a cross-cutting issue equally concerning information access, semantics and standards, social analysis and mining, and Web-scale systems and services. The workshop is an integrated venue where location and spatio-social aspects can be discussed in depth with an interested community. New application areas for Web architecture, such as the Internet of Things (IoT) and the Web of Things (WoT), will lead to increasingly rich and large sets of applications for which location is highly relevant as the connection to the physical world. Location has high importance in Web-based designs, and it continues to provide challenging research questions.

We received 8 submissions from all over the world and could accept 5 of them to make an interesting and engaging workshop programme. Review and acceptance statistics are as follows:

Submission Type	Reviewed	Accepted	
Full Technical Papers	7	4	57%
Short Technical Papers	1	1	100%
Total	8	5	62.5%

We encourage WWW attendees to attend the LocWeb presentations, keynotes, and discussion sessions. The detailed programme will be available on the workshop website: http://dhere.de/locweb2018/programme/

Putting together LocWeb 2018 was a team effort. We thank the authors for providing the content of the workshop as well as the program committee who worked very hard in reviewing papers and providing substantial feedback for authors on a tight deadline.

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NTNU CA Technologies

Rossano Schifanella
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Muhammad Zubair Shafiq

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LocWeb2018 Organization

Workshop/Track Chairs: Dirk Ahlers (NTNU, Norway)

Erik Wilde (CA Technologies, Switzerland) Rossano Schifanella (University of Turin, Italy) Jalal S. Alowibdi (University of Jeddah, Saudi Arabia) Muhammad Zubair Shafiq (University of Iowa, USA)

Program Committee: Andreas Henrich (Universität Bamberg, Germany)

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Bart Thomee (Google, USA)

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Claudia Hauff (Delft University, Netherlands)

Clodoveu Davis (Universidade Federal de Minas Gerais, Brazil)

David Shamma (FXPAL)

Francisco López-Pellicer (Universidad Zaragoza, Spain)

Leonidas Anthopoulos (TEI of Thessaly, Greece)

Lisette Espín-Noboa (GESIS – Leibniz-Institute for the Social Sciences)

Luca Maria Aiello (Bell Labs)

Muhammad Murtaza Khan (University of Jeddah, Saudi Arabia) Muhammad Usman Ilyas (University of Jeddah, Saudi Arabia)

Rainer Simon (AIT Austrian Institute for Technology) Salem Alelyani (King Khalid University, Saudi Arabia)

Steven Schockaert (Cardiff University, UK)

Torsten Suel (NYU Poly) Yana Volkovich (Appnexus)

