

# Preface

The current volume constitutes the revised proceedings of the Second International Workshop on Citizen Sensor Networks (CitiSens 2013), which includes revised versions of the papers presented at the workshop. The aim of CitiSens is to promote and stimulate the international collaboration and research exchange on novel smart cities and sensor networks topics. This second edition of the workshop was co-located with the ECCS 2013 conference in Barcelona (Catalonia, Spain).

The program of this year's workshop consisted of the presentation of seven accepted full papers (out of 16 submitted papers). The accepted papers deal with topics such as trajectory mining, smart cities, multi-agents systems, networks simulation, smart sensors, clustering, or data anonymization. Each paper was reviewed by at least three reviewers.

We would like to acknowledge and thank all the support received from the Program Committee members, external reviewers, and the Organizing Committee of ECCS 2013. We would like to warmly thank Josep Domingo-Ferrer for his support through the UNESCO Chair in Data Privacy.

Last, but definitely not least, we would like to thank all the authors who submitted papers, all the attendees, and the keynote speakers, Dirk Helbing (ETH Zurich, Switzerland) and Daniele Quercia (Yahoo! Labs), who accepted our invitation to give two talks, entitled "Sensorship or Censorship - That's the Question" and "Crowd-sourcing for the Good of London," respectively, for all the attendants of Citisens 2013.

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