**The International Symposium on Emerging Frontiers
of Urban Computing
URBAN COMPUTING 2016
May 22 - 26, 2016 - Valencia, Spain**
http://www.iaria.org/conferences2016/URBANCOMPUTING.html

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Important deadlines:

Submission (full paper)	January 5, 2016
Notification	February 29, 2016
Registration	March 12, 2016
Camera ready	April 12, 2016

Tracks:

Computing

Navigating the Urban jungle with SmartPhones

Crowdsourced data acquisition in the City

Enhancing City quality of life through mobile services

Urban computing and the Internet of Things

User-data interaction (interfaces, tools, other "sense-making" applications for users to use, mesh or create data)

Using data in heterogeneous environments (towards standard on system integration in Urban computing)

Urban Computing and Smart Cities

Metering

Metering infrastructure and Smart Cites

Architectures and protocols for (wireless) smart metering

Semantic sensing (Web sensors) for Urban information gathering

Smart buildings and green-oriented sensing

Smart grid and Urban energy distribution

Urban utility metering (gas, water, electricity, etc.)

Sensing urban mobility

Reliability and security/trust in Urban metering

Monitoring Big/Linked data metering

Standards for Smart Urban metering

Case studies