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Mobile Sensing: Platforms, Technologies and Challenges

Guest Editors:

Message from the Guest Editors

Dr. Marco Picone

Dear Colleagues,

Prof. Dr. Simone Cirani

Dear Colleagues

Prof. Dr. Andrea Prati

devices (e.g., smartphones, tablets, single board computers, etc.) has significantly changed the market, making them extremely attractive as enablers of an endless number of always-connected applications and services. Their extended sensing capabilities, combined with a dramatic improvement in their performance, have fostered new services that take full advantage of the huge amount of heterogeneous data sensed and collected, such as audio, video, motion, and geo-related information. Moreover, in the Internet of Things the role of mobile devices will be even more centric, as they will also serve as

entry points to IoT applications by users and thus become

The widespread diffusion and global popularity of mobile

Deadline for manuscript submissions:

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Prof. Dr. Marco Picone Prof. Dr. Simone Cirani Prof. Dr. Andrea Prati Guest Editors

the link between people and things.













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Editor-in-Chief

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Message from the Editor-in-Chief

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