# Ambient intelligence Simulations and Smart Sensors: Ubiquitous services and social simulations

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Deadline for manuscript submissions:
**closed (1 September 2019)**

## Message from the Guest Editors

Ambient intelligence (AmI) is applied to many scenarios, ranging from smart cities to emergency situations, including health care, social learning, and so on. In these scenarios, users consume AmI services with context awareness features, enabling interactions with smart sensors and embedded systems, context recognition, and communications.

This Special Issue seeks scientific works that contribute to facilitating the development, interaction, composition, identification, monitoring, and communication with smart sensors, as well as reflecting the participation of users or agents in AmI scenarios, through real deployments or simulations.

Authors can submit papers in the areas of ubiquitous and pervasive services, cyber-physical systems, home automation, blockchain-based scenarios, agent-based social simulations, co-simulations, smart sensors, event prediction and awareness scenarios, end-user service development and composition, and in any other related areas.

Special Issue

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## Message from the Editor-in-Chief

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