



Indoor Positioning and Navigation of Sensor Networks

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Message from the Guest Editors

We are living in the smart everything and everywhere era. Many devices have been spread throughout our cities to gather data about the weather, pollution, noise and other physical measurable phenomena regarding the citizens' quality of life or smart city indicators. The sensor networks are providing the infrastructure for data management and for reliable and efficient communication involving all the nodes. This “smart” environment will be growing in the future.

Indoor scenarios have emerged as a new complex scenario for sensor network deployment, where applications involving indoor positioning are playing a key role. This Special Issue encourages authors from academia and industry to submit new research results regarding technological innovations and novel applications for the indoor positioning and navigation of sensor networks.





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Message from the Editor-in-Chief

I encourage you to contribute research and comprehensive review articles for publication in Journal of Sensors and Actuator Networks (JSAN), an international, open access journal which provides an advanced forum for research findings in areas of sensors and actuators. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full articles) and communications. I am confident you will find the journal contributes to enhancing understanding of sensors and actuators and fostering applications of sensor-based measurements and effective actuator incorporation.

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