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Machine Learning Based Ubiquitous Localization, Indoor Positioning and Location Based Services

Guest Editors:	Message from the Guest Editors
Dr. Rashmi Sharan Sinha	Dear Colleagues,
Dr. Sourabh Solanki	We would like to invite you to contribute a paper to the
Dr. Tuyen Danh Pham	Special Issue "Machine-Learning-Based Ubiquitous Localization, Indoor Positioning, and Location-Based
Dr. Vishal Sharma	Services".
Deadline for manuscript submissions: closed (31 January 2023)	This Special Issue addresses innovative developments, technologies, and challenges related to machine-learning- based ubiquitous localization, indoor positioning, location- based service (LBS) design, and implementation for ubiquitous and pervasive application scenarios. The Special Issue is seeking the latest findings from research and ongoing projects. Additionally, review articles that provide readers with current research trends and solutions

are also welcome.









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Editor-in-Chief

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Message from the Editor-in-Chief

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