



Artificial Intelligence for Smart Cities

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Message from the Guest Editor

This Special Issue aims to provide a platform for the discussions of novel scientific and technological insights, principles, algorithms, and experiences in topics including but not limited to:

- Novel AI-based analytics on data to improve efficiency, product quality and employee safety;
- Data-driven innovations for demand planning and logistics management;
- AI-based and green-based supply chains;
- Applications of IoT for tracking production across entire processes and supply chains;
- Advanced AI technologies for enhancing the connectivity of any components of smart cities;
- Hybrid meta-heuristic algorithms with AI technologies in enhancing the connectivity of any components for smart cities;
- Intelligent solutions for future smart cities;
- Smart transportation and traffic prediction for smart cities using IoT;
- Cloud and data analytics for the effective analysis of industrial data;
- Smart grid and sustainable energy solutions for smart cities;
- Smart governance and smart education;
- Smart cloud storage and data access.





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Message from the Editor-in-Chief

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