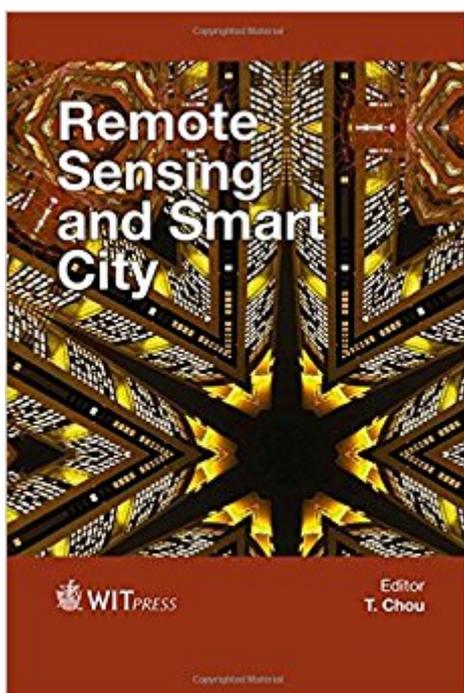


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Remote Sensing And Smart City (With Transactions On Information And Communication Technologies)



Synopsis

Presenting the proceedings from the 2014 International Conference on Remote Sensing and Smart City (RSSC2014) held in Shenzhen, China, this book contains research papers from two areas: 'Remote Sensing' and 'Smart City'. The book's extensive scope ranges from machine learning algorithms to models of real nervous systems. Proceedings topics within the book include: Geoinformatics; Geodesy and Mine Surveying; Photogrammetry and Remote Sensing; Cartography and GIS; Energy and Clean Technologies; Science and Technologies in Geology, Exploration and Mining; Water Resources, Forest, Marine and Ocean Ecosystems; Ecology, Economics, Education and Legislation; Nano, Bio and Green: Technologies for Sustainable Future; Beidou Satellite; Smart City; Sensor Network; Ecology River-network and Urban Planning Norms and Intelligent Transportation System.

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