Remote Sensing And Smart City (WIT 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.

**Book Information**

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It is about GIS Technology that requires the colour to demonstrate the concept, but, the printing is B/W. Worst out of all, the printing quality is poor and some pictures are blur.

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