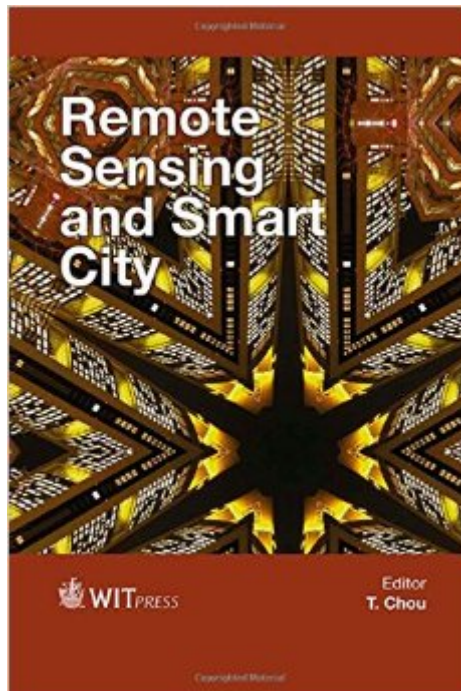The book was found

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

Series: Wit Transactions on Information and Communication Technologies

Hardcover: 604 pages

Publisher: Wit Pr/Computational Mechanics (January 9, 2015)

Language: English

ISBN-10: 1784660299

ISBN-13: 978-1784660291

Product Dimensions: 1.5 x 6.2 x 9.5 inches

Shipping Weight: 2.2 pounds (View shipping rates and policies)

Average Customer Review: 1.0 out of 5 stars See all reviews (1 customer review)

Best Sellers Rank: #2,025,862 in Books (See Top 100 in Books)   #444 in Books > Computers & Technology > Graphics & Design > Computer Modelling > Remote Sensing & GIS   #462 in Books > Science & Math > Earth Sciences > Geography > Information Systems   #667 in Books > Textbooks > Computer Science > Artificial Intelligence

Customer Reviews

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.

Download to continue reading...

Remote Sensing and Smart City (Wit Transactions on Information and Communication Technologies) Radiative Transfer in Scattering and Absorbing Atmospheres: Standard

Computational Procedures (Studies in geophysical optics and remote sensing) Datums and Map Projections: For Remote Sensing, GIS and Surveying, Second Edition Remote Sensing and Image Interpretation Remote Sensing and Image Interpretation, 7th Edition Principles of GNSS, Inertial, and Multisensor Integrated Navigation Systems, Second Edition (Artech House Remote Sensing Library) Remote Sensing, Third Edition: Models and Methods for Image Processing Object-Based Image Analysis: Spatial Concepts for Knowledge-Driven Remote Sensing Applications (Lecture Notes in Geoinformation and Cartography) Digital Processing of Synthetic Aperture Radar Data: Algorithms and Implementation [With CDROM] (Artech House Remote Sensing Library) Remote Sensing of the Environment An Earth Resource Perspective Remote Sensing of the Environment: An Earth Resource Perspective (2nd Edition) Introduction to Remote Sensing, Third Edition Introduction to Microwave Remote Sensing Global Environment Remote Sensing (Wave Summit Course) Remote Sensing Digital Image Analysis: An Introduction Introduction to Remote Sensing, Fourth Edition Field Methods in Remote Sensing Spotlight Synthetic Aperture Radar: Signal Processing Algorithms (Artech House Remote Sensing Library) An Introduction to Contemporary Remote Sensing Digital Remote Sensing