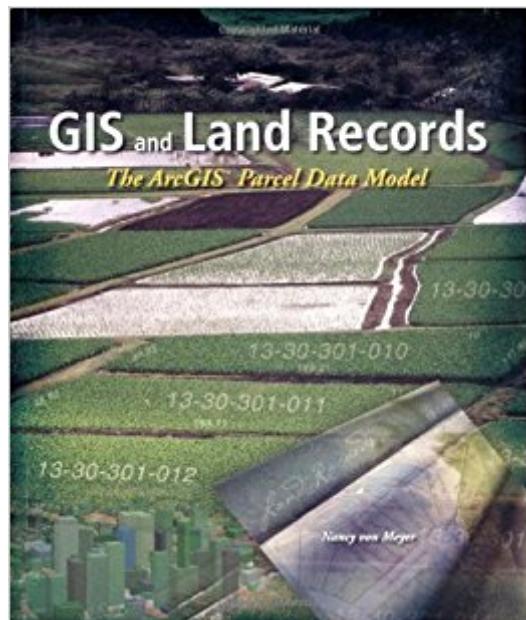The book was found

GIS And Land Records: The Parcel Data Model

Synopsis

Describing applications and uses for parcel information in an ArcGIS geodatabase, this book covers the data model developed as a framework for land record information in an ArcGIS environment. Demonstrated is how the model supports real GIS work, including the update and maintenance of data content by tax assessors, planners, recorders, environmental managers, public works officials, safety officials, and others. Land records personnel learn how parcel information can be designed in a geodatabase so work can begin on system design and implementation. The advantages of putting parcel information into a geodatabase are described, and instruction on moving existing applications into the geodatabase is provided. Datasets are included that show how the parcel data model has been easily customized to satisfy different requirements.

Book Information

Paperback: 150 pages

Publisher: Esri Press (April 1, 2004)

Language: English

ISBN-10: 1589480775

ISBN-13: 978-1589480773

Product Dimensions: 7.5 x 0.5 x 9.1 inches

Shipping Weight: 1 pounds

Average Customer Review: 5.0 out of 5 stars   3 customer reviews

Best Sellers Rank: #1,115,977 in Books (See Top 100 in Books)   #101 inÃ Â Books > Computers & Technology > Programming > Graphics & Multimedia > GIS   #105 inÃ Â Books > Law > Administrative Law > Land Use   #286 inÃ Â Books > Computers & Technology > Graphics & Design > Computer Modelling > Remote Sensing & GIS

Customer Reviews

Nancy von Meyer is an expert in GIS and land records and the vice president of Fairview Industries where she works with counties, states, and federal agencies on parcel and land record projects. Von Meyer was the 2007 recipient of the Urban and Regional Information Systems Association (URISA) Horwood Distinguished Service Award.

excellent

I hold a bachelor's degree in Geomatics and a LSIT, and I used this book during school. The ArcGIS

parcel data model is THE standard for creating and maintaining a GIS for cadastral records. If you work for the County please take note!

This is really great data model, unless you have inherited a mess; then, it is a good model for a new approach to rebuilding that mess. I definitely recommend it for anyone interested in how it all SHOULD be put together.

Download to continue reading...

GIS and Land Records: The Parcel Data Model Big Data For Business: Your Comprehensive Guide to Understand Data Science, Data Analytics and Data Mining to Boost More Growth and Improve Business - Data Analytics Book, Series 2 Data Analytics: What Every Business Must Know About Big Data And Data Science (Data Analytics for Business, Predictive Analysis, Big Data Book 1) Data Analytics: Applicable Data Analysis to Advance Any Business Using the Power of Data Driven Analytics (Big Data Analytics, Data Science, Business Intelligence Book 6) Analytics: Data Science, Data Analysis and Predictive Analytics for Business (Algorithms, Business Intelligence, Statistical Analysis, Decision Analysis, Business Analytics, Data Mining, Big Data) Hypothetical City Workbook III: Exercises and GIS Data to Accompany Urban Land Use Planning, Fifth Edition (No. 3) GIS Tutorial 1: Basic Workbook, 10.3 Edition (GIS Tutorials) GIS Tutorial 1: Basic Workbook, 10.1 Edition (GIS Tutorials) GIS Tutorial 2: Spatial Analysis Workbook (GIS Tutorials) GIS Tutorial for Health, fifth edition: Fifth Edition (GIS Tutorials) Designing Better Maps: A Guide for GIS UsersA Guide for GIS Users GIS Tutorial for Crime Analysis (GIS Tutorials) GIS Tutorial for Health, fifth edition (GIS Tutorials) Parcel Boundary: Step by Step Guide (Surveying Mathematics Made Simple) (Volume 5) A Parcel of Patterns: Aerial Fiction Insider Secrets From A Model Agent: How To Become A Successful Model (Modeling, Modelling, Model Agency) RCadvisor's Model Airplane Design Made Easy: The Simple Guide to Designing R/C Model Aircraft or Build Your Own Radio Control Flying Model Plane R for Data Science: Import, Tidy, Transform, Visualize, and Model Data Data Science and Big Data Analytics: Discovering, Analyzing, Visualizing and Presenting Data Data Analytics and Python Programming: 2 Bundle Manuscript: Beginners Guide to Learn Data Analytics, Predictive Analytics and Data Science with Python Programming

FAQ & Help