

Chapter 1 : Introduction to Geographic Information Systems [With CDROM] by Kang-Tsung Chang

The main portion of the chapter presents GIS terms and concepts and helps students learn how each one fits into a complete GIS system. At the end of each chapter, an application section with tasks presents students with actual GIS exercises and the necessary data to solve the problem.

The main portion of the chapter presents GIS terms and concepts and helps students learn how each one fits into a complete GIS system. At the end of each chapter, an application section with tasks presents students with actual GIS exercises and the necessary data to solve the problem. Customer Book Reviews Good information, hard to keep focus. By Johnathon on Feb 10, This book has some really good info in it, if you can stick with it. The book places few pictures within each chapter, and every pages looks the exact same. Four columns, black and white, four hundred pages. Reading can become exhausting and dry very quickly. By Leslie Campbell-driesner on Jul 19, It provides exercises at the end of each chapter to help you better understand each topic as you go through it and most important, this book uses the latest ArcGIS 10 as a software of reference. After reading the material, I am more confused than I was before. I would not recommend this book. I have to use this book for a class so I had no choice in the matter. However, the instructions for the lab sections for working in ArcGIS provide terrible instructions that are not specific enough. As a first time user I wasted tons of time searching for buttons and functions that were not properly described in the instructions. The book has adequate information about general GIS topics, however it has a horrible correlation with the instructions listed for performing functions in the ArcGIS computer program. Breza on Jan 06, This book offers an approachable yet detailed overview of numerous GIS concepts. Chang avoids being tied to any particular platform, instead explaining why each concept is important and when it should be used. Recommended for GIS newcomers as well as experienced users who want a reference for when they need to perform analysis beyond their comfort zone. It arrived earlier than I had expected. I have no complains, everything was just perfect! It was the first time a used amazon. I bought the book brand new because I needed the CD with it. When I received the book, I noticed that there was a cut on the top front cover of the book, that looks like it may have been from a box cutter. I also noticed on the bottom, front right corner that the cover was starting to peel away from the book itself. Then when I got to Adv. Not helpful at all. Most of the exercises revolve around Idaho, which gets old and is not challenging. However, this is a good reference for GIS users and does contain useful, detailed information. Add a Book Review Book Summary: This particular edition is in a Hardcover format. To buy this book at the lowest price, Click Here.

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Chang's Introduction to Geographic Information Systems provides a comprehensive cover of GIS topics and new developments. It also provides a range of illustrations, supplementary boxes, key concepts and terms, review questions, and references in each chapter to promote a better understanding of GIS topics.

Chapter 3 : Kang-Tsung Chang (Author of Introduction to Geographic Information Systems [With CDROM])

This book is designed to provide students in a first or second GIS course with a solid foundation in both GIS concepts and the use of GIS. The book retains the same comprehensive coverage of GIS topics as featured in the first edition.

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Kang-Tsung Chang is the author of Introduction to Geographic Information Systems [With CDROM] (avg rating, ratings, 10 reviews, published).

Chapter 5 : Introduction to Geographic Information Systems

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t Rapid urban growth and consequent sprawl have been a major concern in urban planning towards the provision of basic amenities and infrastructure.

Chapter 9 : Introduction to Geographic Information Systems - Kang-Tsung Chang

Introduction to Geographic Information Systems, 9th Edition by Kang-tsung Chang () Preview the textbook, purchase or get a FREE instructor-only desk copy.