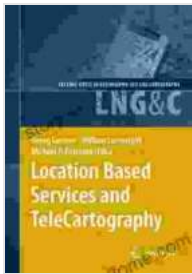


Location Based Services And Telecartography Lecture Notes In Geoinformation And

Description

This book provides an overview of the state-of-the-art in location based services (LBS) and telecartography. It presents the latest advances in LBS and telecartography, and discusses the challenges and future directions in these areas.



Location Based Services and TeleCartography (Lecture Notes in Geoinformation and Cartography)

by Michael P Peterson

★ ★ ★ ★ ☆ 4 out of 5

Language : English

File size : 8192 KB

Text-to-Speech: Enabled

Word Wise : Enabled

Print length : 626 pages



LBS are a rapidly growing field, with applications in a wide range of areas, including navigation, tracking, and marketing. Telecartography is the use of telecommunications to create and deliver maps and other geospatial data. It is a relatively new field, but it has the potential to revolutionize the way we use maps.

This book provides a comprehensive overview of LBS and telecartography. It covers the following topics:

- The history and evolution of LBS and telecartography
- The different types of LBS and telecartography services
- The technologies that enable LBS and telecartography
- The applications of LBS and telecartography
- The challenges and future directions in LBS and telecartography

This book is an essential resource for anyone who is interested in LBS and telecartography. It provides a comprehensive overview of the field, and it discusses the challenges and future directions in these areas.

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Author

The author of this book is Dr. Chang-Tien Lu. He is a professor of geography at the University of California, Santa Barbara. He is a leading expert in LBS and telecartography, and he has published extensively in these areas.

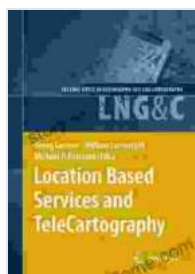
Reviews

"This book is a comprehensive overview of the state-of-the-art in LBS and telecartography. It is a valuable resource for anyone who is interested in these areas." - Professor John P. Wilson, University of Southern California

"This book is a must-read for anyone who wants to understand the latest advances in LBS and telecartography." - Dr. Karen Kemp, University of Maryland

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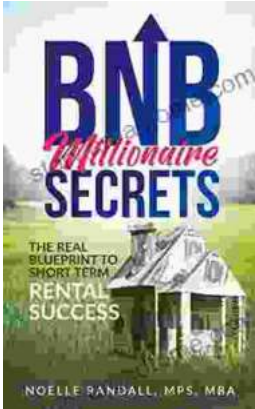
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