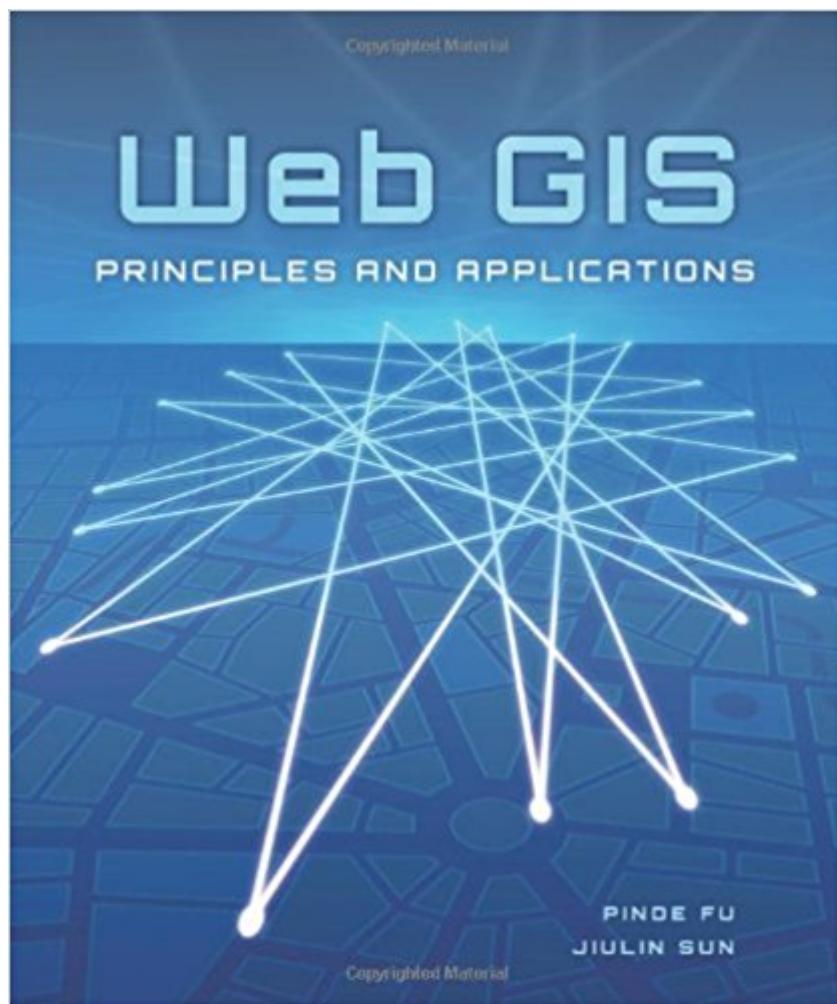


The book was found

Web GIS: Principles And Applications



Synopsis

The Web has revealed the immense value and broad applicability of GIS, set the bar for today's user expectations, and introduced flexible architectures for use with modern IT infrastructure. From basic architecture to new frontiers, *Web GIS: Principles and Applications* presents a thorough overview of the origins and developments in this emerging platform. New Web technologies addressed include: ArcGIS Server, REST services, JavaScript API/Flex API, and ArcGIS Mobile. This book offers a balance of principles, concepts, and techniques to provide you with an understanding of how Web GIS can revolutionize the way your GIS functions.

Book Information

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Customer Reviews

Pinde Fu is a senior GIS application developer and project lead at ESRI. He earned his PhD in GIS from the University of Kansas in Lawrence. Fu is a member of the Association of Chinese Professionals in Geographic Information Systems and in 2008 was named honorary director of the ArcGIS Education and Application Research Center at Henan University in China. Jiulin Sun is Academician of the Chinese Academy of Engineering. He has authored and coauthored four books on GIS. In addition, Sun is chairman of the Scientific Advisory Committee of the State Key Lab of Resources and Environmental Information Systems in China, as well as the Scientific Database and Information Engineering Science Committee of the Chinese Academy of Sciences.

I am disappointed with this purchase. I was under the impression this book would cover material in depth and that it would have explicit examples.

This is an amazing book focused on web application GIS. Needed it for a grad school course. Worth every penny.

this book is more about concept rather than specific example, so if you do not understand what internet mapping do, its a good starting book

This book provides a good overview and patterns about GIS technologies and development. It is very good for a beginner.

Everything I expected.

This book is one of my ever best books related to GIS. Am enjoying reading it and implementing some ideas mentioned in the application section. I strongly recommend it to everyone who wants to understand the basics and structure of Web GIS.

this was a required textbook. less expensive than campus book store. like most textbooks, informative. all aspects of the transaction were satisfactory.

From basics to advanced features, WEB GIS reviews the origins and applications of web-based GIS systems, from GeoDesign and mobile GIS to mashups, geoportals, and more. The basics involved in expanding the Web to incorporate and modernize GIS technology makes for a powerful survey by a senior GIS application developer who has lead numerous GIS application projects in many industries. Any collection strong in GIS systems must have this!

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