



Internet GIS: Distributed Geographic Information Services for the Internet and Wireless Network

By Zhong-Ren Peng, Ming-Hsiang Tsou

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- * Provides case studies in each chapter illustrating how principles work in practice.
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Zhong-Ren Peng, Ming-Hsiang Tsou **Bibliography**

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Editorial Review

Review

"It is an excellent resource in this dynamic field and very well organized and written." (*Public Health GIS News & Information*, May 2003)

From the Back Cover

A complete and applicable guide to Internet GIS technology and software

Internet GIS addresses a suite of emerging new technologies aimed at making GIS more mobile, powerful, and flexible, as well as better able to share and communicate geographic information. This groundbreaking book is the first of its kind to thoroughly cover basic Internet GIS issues—such as state-of-the-art technology, implementation practices, applications, and data, as well as future trends in Internet GIS—in preparation for using and getting the most out of newly available, off-the-shelf Internet GIS software packages.

Broad, in-depth coverage of Internet GIS introduces basic network architecture, establishes a practical framework for applications, and demonstrates how the technology functions in the real world. One-of-a-kind material features:

- Thirty-three informative case studies illustrating applied techniques
- Product reviews of software packages performing in a variety of applications and environments
- Web resources and references at the end of each chapter

More than a fundamentals book, this progressive text discusses application development, metadata, recent open standard initiatives, and methods for ensuring that current systems will be compatible with future trends.

Internet GIS offers professionals and students a peerless guide to navigating both the field and the best technology available.

About the Author

ZHONG-REN PENG, PhD, is the Director of the Center for Advanced Spatial Information Research (CASIR) and an associate professor of Urban Planning at the University of Wisconsin—Milwaukee.

MING-HSIANG TSOU, PhD, is an assistant professor in the Department of Geography at San Diego State University.

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