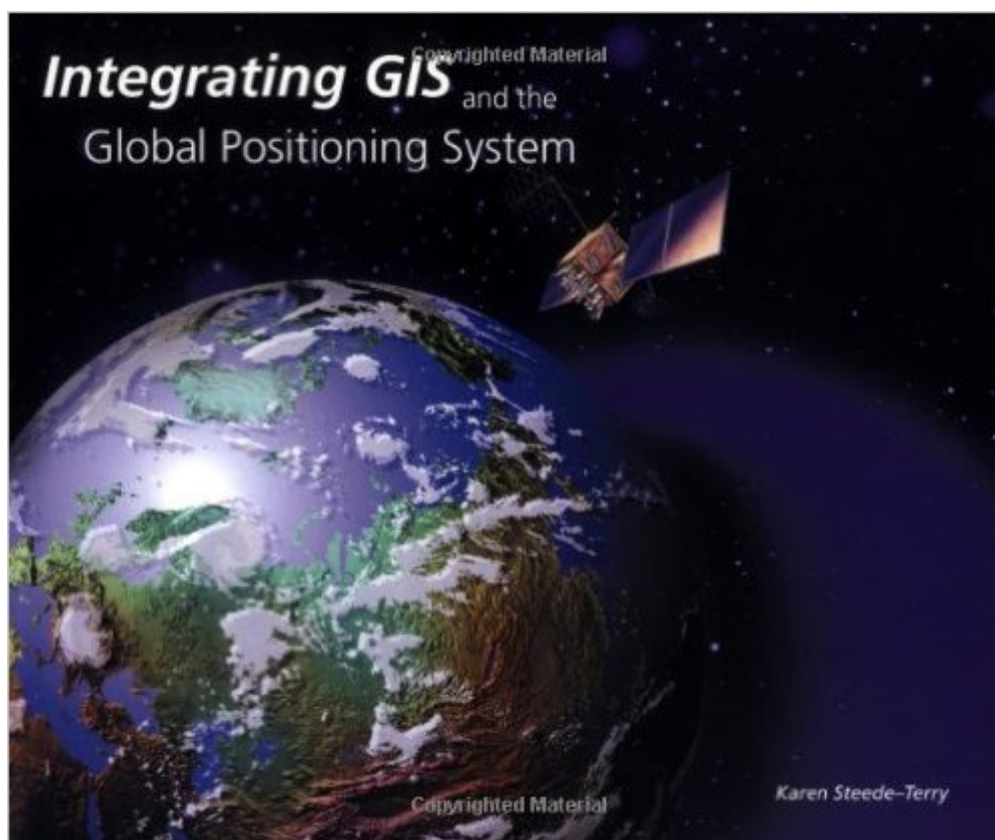


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# Integrating GIS And The Global Positioning System



## Synopsis

Answers the myriad questions about how GPS works, what is the best GPS system for specific applications, and how to integrate the technology and equipment needed to use GPS with existing GIS systems.

## Book Information

Paperback: 150 pages

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Product Dimensions: 7.5 x 0.3 x 9.1 inches

Shipping Weight: 12.3 ounces

Average Customer Review: 3.7 out of 5 starsÂ Â See all reviewsÂ (3 customer reviews)

Best Sellers Rank: #2,161,901 in Books (See Top 100 in Books) #78 inÂ Books > Engineering & Transportation > Engineering > Telecommunications & Sensors > Satellite #199 inÂ Books > Computers & Technology > Programming > Graphics & Multimedia > GIS #473 inÂ Books > Computers & Technology > Graphics & Design > Computer Modelling > Remote Sensing & GIS

## Customer Reviews

didnt really need it, was for a class. it has lots of info on the ARC/GIS system though...

It was great for a beginning GIS to GPS class to give the students some take home work on reading the basics. Clear and easy to read, worth the price for having the students in college read.

This book was assigned for an online class. It has little case studies of how GIS works and is used. I thought it was weak, superficial and dated.

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