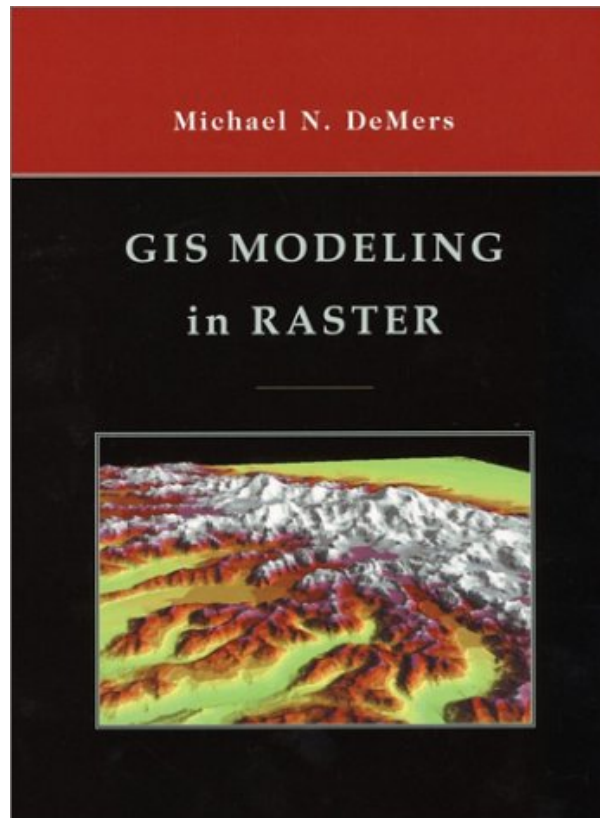


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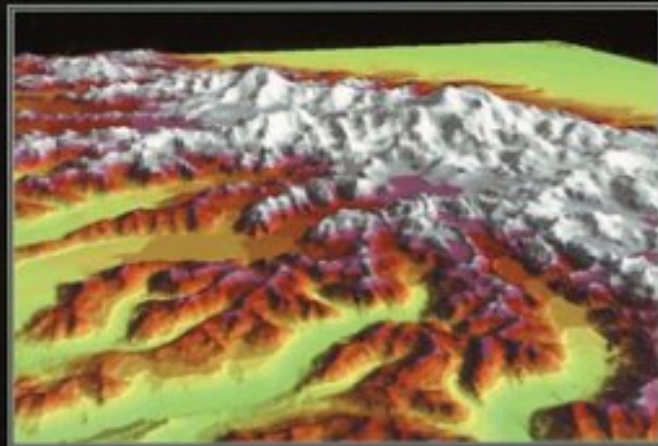


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More than a classroom text this book is a long-term resource for the raster GIS modeling professional. From the basics of Map Algebra and its natural language interface to complex hydrological modeling techniques—from model conceptualization to model implementation—and from flowcharting to verification, this book brings together a wide range of topical information concerning raster GIS modeling in a single volume. Simple graphics help explain the concepts quickly and ample references provide the modeler with concrete examples upon which to draw inspiration and ideas. GIS Modeling in Raster provides an organized environment for the classroom setting, plus an easily accessible reference for the working professional.

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The primary focus of this text is on the process of cartographic modeling and GIS modeling. The text goes beyond cartographic modeling to incorporate supplementary or complementary technologies and logics to show that spatio-temporal modeling is not limited to cartographic modeling, nor to Map Algebra. DeMers consistent, friendly and engaging style has been highly praised by reviewers of this title as well as users of his market leading Fundamentals of Geographic Information Systems.

- Sales Rank: #336005 in Books
- Published on: 2001-08-03
- Original language: English
- Number of items: 1
- Dimensions: 11.38" h x .57" w x 8.72" l, 1.72 pounds
- Binding: Hardcover
- 320 pages

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3 of 3 people found the following review helpful.

Good content, often seems too wordy

By Philip Riggs

I disagree in part with the comments below. This book covers most basic aspects of raster-based modeling. Most GIS books I come across seem to focus on vector format data and concepts. I found this book is a breath of fresh air. And it doesn't limit itself to one particular GIS software package and their algorithms when discussing raster abilities. My only negative comments are that it often seems too wordy (although that may be a function of the book layout, it's printed on 8.5 x 11 paper and many pages are single column text only which really appear daunting when looking at them), some subjects could use better, more in-depth coverage with diagrams and figures, and the price.

Raster-based modeling is a rich environment with great potential and I think this book gives a much better introduction than more general GIS books. In addition to this book, I would also recommend books by Joseph K Berry for more advanced raster analysis topics.

1 of 1 people found the following review helpful.

Decent text covering Raster usage in GIS applications

By Doctor Gangrene

If you're interested in working with raster data (that's the pixellated kind, like digital photos or elevation maps) this is a decent introduction and mid-level instructional text. It covers what some of the raster file formats include, some of the algebra and functions you can perform with raster files, and a number of other related topics. It's also a pretty short read, as textbooks go.

1 of 1 people found the following review helpful.

It was pretty good

By Aleutian Ice Skater

We used this book in a class several years ago. It was a little dense, but most text books are. It was quite good, and now that I'm teaching GIS to high school kids, I have referred to it several times in order to help describe a concept or technique.

It's probaly not the best, but it's pretty good for the price.

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