

Lining Up Data in ArcGIS: A Guide to Map **Projections**

By Margaret M. Maher



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Lining Up Data in ArcGIS: A Guide to Map Projections is an easy-to-navigate troubleshooting reference for any GIS user with the common problem of data misalignment. Complete with full-color maps and diagrams, this book presents practical techniques on how to identify data projections, create custom projections to align data, and solve common data alignment problems. The second edition is compatible with ArcGIS® 10.1 and includes new sections on aligning CAD data and appropriate use of the web Mercator projection. This book will benefit new and experienced GIS users alike.



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Editorial Review

From the Back Cover

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This book will show you

- How to identify the projection for data
- How to resolve issues behind common error message and warnings
- How—and when—to perform geographic transformations, and which transformation to use
- How to decide which map projection to use
- What the parameters in a projection file mean and what they do
- How to add x,y data to the map
- How to make round buffers

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About the Author

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Users Review

From reader reviews:

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