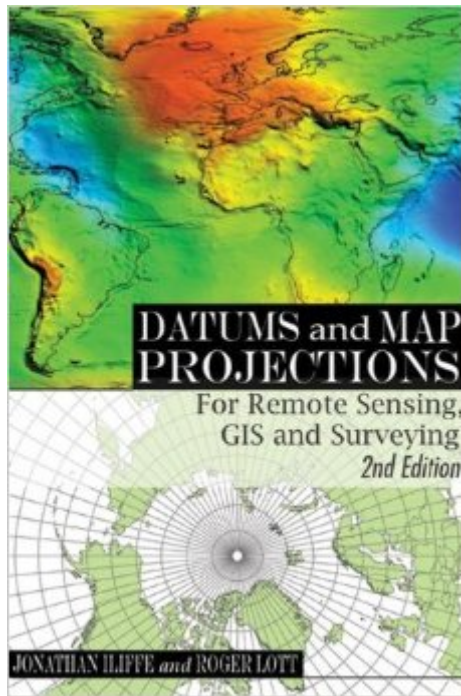


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Datums And Map Projections: For Remote Sensing, GIS And Surveying, Second Edition



Synopsis

A practical guide to coordinate reference systems, Datums and Map Projections: For Remote Sensing, GIS and Surveying has become a key book for many students and professionals around the world. While retaining the benefits of the first edition - clear presentation assuming no prior knowledge, a problem-solving approach, practical examples and the combination of GPS-derived data from other sources - the rewritten and expanded second edition includes a revised structure that better groups common themes, greater scope and coverage of all possible types of coordinate reference systems, more examples and case studies from around the world, terminology of the ISO 1911, and color illustrations.

Book Information

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Customer Reviews

This second edition of an already excellent reference is essential to anyone working in datums and projections. I am not aware of another work with the scope and clarity of this text.

This book has great information about coordinate systems and I believe it is the best in this field by its simplified ideas

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