DESCRIPTION

This text is designed to give students a strong grounding in the mathematical basis of photogrammetry while introducing them to related fields, such as remote sensing and digital image processing.

Suitable for undergraduate photogrammetry courses typically aimed at junior and senior students, and for graduate-level courses at the Master's level. Excellent reference for those working in related fields.

ABOUT THE AUTHOR

Edward M. Mikhail and James S. Bethel are the authors of Introduction to Modern Photogrammetry, published by Wiley.

RELATED RESOURCES

Student
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FEATURES

• **Photogrammetric programs included with book.** By providing example programs, technology issues within the market are addressed and gives the student the chance to run standard operations easily.

• **Photogrammetric website.** Links to general photogrammetric resources will be provided, including photogrammetric societies, academic institutions, photogrammetric equipment manufacturers, mapping and GIS companies and to image and map data sources.

For additional product details, please visit [https://www.wiley.com/en-us](https://www.wiley.com/en-us)