

Surveying: Principles And Applications (9th Edition)



Synopsis

SURVEYING: PRINCIPLES & APPLICATIONS, 9/e is the clearest, easiest to understand, and most useful introduction to surveying as it is practiced today. It brings together expert coverage of surveying principles, remote sensing and other new advances in technological instrumentation, and modern applications for everything from mapping to engineering. Designed for maximum simplicity, it also covers sophisticated topics typically discussed in advanced surveying courses. This edition has been reorganized and streamlined to align tightly with current surveying practice, and to teach more rapidly and efficiently. It adds broader and more valuable coverage of aerial, space and ground imaging, GIS, land surveying, and other key topics. An extensive set of appendices makes it a useful reference for students entering the workplace.

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Customer Reviews

This book is really helpful and easy to understand. It explains everything in details with good problems

Not clear and really used

some pages coming out of the book (Surveying book) every time i open the book a paper fall off i have to pick it up and put it back in.

The book was in bad shape. Looked crushed on the bottom

great quality, fast delivery. Thanks!

Thanks

Great

Great book!

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