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Elementary Surveying, Fourteenth Edition, is ideal for Surveying courses offered in Civil Engineering departments and is a useful reference for civil engineers. This highly readable, best-selling text presents basic concepts and practical material in each of the areas fundamental to modern surveying (geomatics) practice. Its depth and breadth are ideal for self-study. Elementary Surveying, Fourteenth Edition, is updated throughout to reflect the latest advances and technology. Teaching and Learning Experience This program will provide a better teaching and learning experience--for you and your students. It will help: Emphasize the Theory of Errors in Surveying Work: Common errors and mistakes are listed to remind students to exercise caution in their work. Use Strong Pedagogy Tools to Teach: Numerous worked example problems, figures, illustrations, and end-of-chapter problems help students apply concepts. Reflect the Latest Advances in Technology: To keep your course current and relevant, this edition covers the latest advancements in surveying technology.

Updated throughout, this highly readable best-seller presents basic concepts and practical material in each of the areas fundamental to modern surveying (geomatics) practice. Its depth and breadth are ideal for self-study. KEY TOPICS: Includes new discussions on the impact of the new L2C and L5 signals in GPS and on the effects of solar activity in GNSS surveys. Other new topics include an additional method of computing slope intercepts; an introduction to mobile mapping systems; 90% revised problems; and new Video Solutions. MARKET: A useful reference for civil engineers

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This thoroughly revised international edition offers an introduction to surveying. Chapters are arranged in a logical and progressive order, with earlier chapters covering more fundamental material suitable for any first course in surveying and later chapters covering more advanced topics. This new S.I. edition puts students in touch with the technological advances in topics such as global positioning systems, geographic information systems and land information systems. It contains over 800 end-of-chapter problems.

This work shows how expectations about land use, combined with interactions with nature have defined the Adirondacks. Outlining the disputes for the control of the land, the author introduces the key players from the residents, landholders, to preservationists and developers.

With the advent of GPS/GNSS satellite navigation systems and Unmanned Aerial Systems (UAS) surveying profession is nowadays facing its transformative stage. Written by a team of surveying experts, Surveyor's Instruments and Technology gives surveying students and practitioners profound understanding of how surveying instruments are designed and operating based on surveying instrument functionality. The book includes the required basic knowledge of accurate measurements of distances and angles from theoretical principles to advanced optical, mechanical, electronic and software components for comparative analysis. Readers are presented with basic elements of UAS systems, practical interpretation techniques, sensor components, and operating platforms. Appropriate for surveying courses at all levels, this guide helps students and practitioners alike to understand what is behind the buttons of surveying instruments of all kinds when considering practical project implementations.

This state-of-the-art exploration of the theory and applications of geometrics recognizes the expansion and advances in the field and the broadening of the allied disciplines that have a direct interest in the newest technological approaches to geo-data collection, processing, analysis, management, and presentation. Exceptionally well-written by a teacher/surveyor manager with many years of experience, it provides a comprehensive insider's view of what's important, what works, and how it all fits together. Divided into three parts--Fundamentals, Remote Sensing, and Engineering Applications--it covers both traditional topics in surveying and the more recently developed topics in geographic information systems (GIS), global positioning (GPS) and airborne imagery, together with satellite imagery (remote sensing)--all with a focus on applications of interest to the fields of in civil, surveying, and geological engineering, physical geography, environmental, natural resources, etc. Features an appendix of 11 field projects involving the fundamentals of taping, leveling, and angle acquisition, and applications in data gathering, stake-outs for buildings, curves, and pipelines. An Introduction to Geometrics. Distance Measurement--Taping. Electronic Distance Measurement (EDM). Leveling. Angles and Directions. Transits/Theodolites. Traverse Surveys. Electronic Surveying Measurements. Topographic Surveying and Mapping. Geomatic Information Systems (GIS). Global Positioning Systems (GPS). Control Surveys. Land Surveying. Airborne Imagery. Satellite Imagery. Highway Curves. Construction Surveying. For anyone interested in the state-of-the-art theory and applications of Geomatics/Surveying.

The foremost dramatist of his age, Ibsen changed theatre forever with his realistic dialogue and depiction of contemporary social problems. Here are four of his greatest works: Ghosts, An Enemy of the People, The Lady From the Sea, and John Gabriel Borkman.

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