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J. UREN is Senior Lecturer and Deputy Head in the Department of Civil Engineering at the University of Leeds, UK. W.F. PRICE is Principal Lecturer in the Department of Civil Engineering at the University of Brighton, UK. Both authors have written several books and contribute frequently to journals associated with land and engineering surveying.

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JOHN UREN is Senior Lecturer in Surveying in the School of Civil Engineering at the University of Leeds, UK. BILL PRICE was until recently Principal Lecturer in Surveying in the School of Environment and Technology at the University of Brighton, UK.

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Surveying for Engineers. John Uren, Bill Price. Macmillan Education UK, Mar 17, 2010 - Technology & Engineering - 816 pages. 2 Reviews. This classic text takes the reader through everything they need to know, from traditional methods through to the very latest technological developments. Ideal whether students are studying surveying as a separate discipline or as part of a civil engineering, building or construction course: accessible, well illustrated and comprehensive.

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Good quality book for reference or learning about surveying, modern and upto date with latest techniques and technology. Useful for surveyors, engineers and those wishing to start a career in the industry.

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The fifth edition of this classic textbook sets out the essential techniques needed for a solid grounding in the surveying. The popular and trusted textbook covers the traditional topics such as levelling, measurement of angles, measuring distances, and how to carry out traversing and compute coordinates, as well as the latest technological advances. It is packed with clear illustrations, exercises and worked examples, making it both a comprehensive study aid for students and a reliable reference tool for practitioners. This text is aimed at students studying surveying as either part of a civil engineering, building or construction course or as a separate discipline. It is also useful for students who undertake surveying as an elective subject and is a useful resource for practising surveyors. New to this Edition: - The latest developments in Global Navigation Satellite Systems (GNSS) particularly the introduction of network RTK and OS Net and their applications - Recent developments in survey instruments, methods and digital technologies including image processing with total stations and laser planners, developments in data processing and integration and updates on Ordnance Survey mapping products

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While retaining the successful style and basic organization of the previous editions, this up-to-date edition includes the latest equipment and methods of modern site surveying. There are new chapters covering the global positioning systems, the analysis of errors and deformation monitoring. In addition, the coverage of theodolites, electronic distance measurement and total stations has been extensively revised. Digital levelling is now introduced and the chapter on setting out is minded to include the latest standards and quality assurance requirements. Throughout all chapters, computer applications and software are discussed.

Engineering surveying involves determining the position of natural and man-made features on or beneath the Earth's surface and utilizing these features in the planning, design and construction of works. It is a critical part of any engineering project. Without an accurate understanding of the size, shape and nature of the site the project risks expensive and time-consuming errors or even catastrophic failure. This fully updated sixth edition of Engineering Surveying covers all the basic principles and practice of the fundamentals such as vertical control, distance, angles and position right through to the most modern technologies. It includes: \* An introduction to geodesy to facilitate greater understanding of satellite systems \* A fully updated chapter on GPS, GLONASS and GALILEO for satellite positioning in surveying \* All new chapter on the important subject of rigorous estimation of control coordinates \* Detailed material on mass data methods of photogrammetry and laser scanning and the role of inertial technology in them With many worked examples and illustrations of tools and techniques, it suits students and professionals alike involved in surveying, civil, structural and mining engineering, and related areas such as geography and mapping.

"Indeed, the most important part of engineering work—and also of other scientific work—is the determination of the method of attacking the problem, whatever it may be, whether an experimental investigation, or a theoretical calculation. ... It is by the choice of a suitable method of attack, that intricate problems are reduced to simple phenomena, and then easily solved." Charles Proteus Steinmetz. The structure of this book is to provide a sequence of theory, workshops and practical field sessions that mimic a simple survey project, designed for civil and mining engineers. The format of the book is based on a number of years of experience gained in presenting the course at undergraduate and post graduate levels. The course is designed to guide engineers through survey tasks that the engineering industry feels is necessary for them to have a demonstrated competency in surveying techniques, data gathering and reduction, and report presentation. The course is not designed to make engineers become surveyors. It is designed to allow an appreciation of the civil and mine engineering surveyor's job. There are many excellent text books available on the subject of engineering surveying, but they address the surveyor, not the engineer. Hopefully this book will distil many parts of the standard text book. A lot of the material presented is scattered through very disparate sources and has been gathered into this book to show what techniques lie behind a surveyor's repertoire of observational and computational skills, and provide an understanding of the decisions made in terms of the presentation of results. The course has been designed to run over about 6 weeks of a semester, providing a half unit load which complements a computer aided design (CAD) based design project.

This updated and expanded edition of the book includes four additional chapters on earthwork on sloping sites; transitional curves and super elevation; calculations of super elevations on composite curves; and underground mine surveying. Richly illustrated with diagrams, equations and tables as well as examples of every day survey tasks. It also covers new topics, such as the global navigation satellite system's (Real Time Kinematic-RTK), which are increasingly used in a wide range of everyday engineering applications.

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