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Primarily aimed to be an introductory text for the first course in surveying for civil, architecture and mining engineering students, this book, now in its second edition, is also suitable for various professional courses in surveying. Written in a simple and lucid language, this book at the outset, presents a thorough introduction to the subject. Different measurement errors with their types and nature are described along with measurement of horizontal distances and electronic distances measurements. This text covers in detail the topics in levelling, angles and directions and compass survey. The functions and uses of different instruments, such as theodolites, tacheometers and stadia rods are also covered in the text. Besides, the book elaborates different

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Engineering surveying involves determining the position of natural and man-made features on or beneath the Earth ' s surface and utilizing

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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

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The primary aim of this book is to provide a guide to current practice and equipment for non-specialist surveyors in the various professions

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involved in the construction industry and the environment. It is suitable for students preparing for degrees and diplomas in architecture, building, building surveying, quantity surveying, estate management and town planning and environmental studies. It is also of value to engineers who are not specialising in engineering surveying. This book has been thoroughly revised to include new topics such as OS digital mapping, standard deviation and standard error, global positioning systems, transition and vertical curves. Walter Whyte was born in New Zealand of Scottish parents and educated in Scotland. He worked on site and building surveys in Scotland. He worked on site and building surveys in Scotland, then on road survey and setting out in the North

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Nyanza and Uasin Gishu Provinces of Kenya, and as a road engineer in British Southern Cameroons and Northern Nigeria, De Montford University in the UK and latterly at City University, Hong Kong. Raymond E Paul has been professionally involved in surveying for over 40 years as a land and cartographical surveyor, senior lecturer and author. He has a wealth of practical experience and an awareness of the needs of the intended users of this book from all corners of the globe.

This book, with a focus on English and Polish, is a study of surveying terminology, which may be considered as an under-researched area when compared to legal, medical or business terminologies. It examines differences between terms and

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concepts in the two languages. The purpose of the book is three-fold: firstly, to investigate how surveying terms are created and how they are named in English and Polish; secondly, to analyse concept systems of the two languages with respect to surveying terminology; and thirdly, to indicate the areas of surveying in which terminological and conceptual differences occur, the factors that trigger them and translation strategies which are used to solve them. The book offers a systematic, corpus-based approach to terminology. Data for analyses come from the English and Polish surveying corpora compiled specifically for this project. The author of the book attempts to provide a wide picture of surveying terminology by looking at problems that diversified groups of users may

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identify. The book is directed towards terminologists and lexicographers, for whom it provides a set of guidelines on how to enrich the content of surveying dictionaries, translators and technical writers, who may find information on how to deal with conceptual mismatches, and to specialists in the surveying field, who are interested in finding equivalents for problematic terms.

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