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## Elementary Surveying By La Putt Pdf [REPACK]

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For elementary students, surveying is a complex process that requires first a solid understanding of the rules of surveying, and then a mastery of the various surveying techniques that go with them. The mathematics behind surveying is why some people call it "the art of measuring" and "the art of determining." The surveying process is much more than just drawing lines on paper. It involves many calculations, some simple, others more complex, all of which lead to the proper marking of boundaries, property lines, roads, and almost any other feature of the earth. The book, *Elementary Surveying, Text and Lab Manual* By La Putt, provides an excellent introduction to this art and a practical, carefully organized guide for its student. This manual is the second in a series of two books: the other being *Intermediate Surveying*. It can be used both as a text for classrooms or as a lab manual for self-study. It covers all major themes and procedures in

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surveying, including the measuring, delineation, mapping, and drawing of technical sites. These procedures are presented in a logical order which makes the book not only easy to use, but also helps the student visualize the procedure being discussed.

Each procedure is discussed in detail, with illustrations, explanations, and formulas. The practical instructions of the book help the student learn the art of surveying, and at the same time, the procedures introduce the concepts of measurement theory and mathematical principles. The text is designed for use in elementary grades (4-8) and a lab manual is included for the student. This lab manual provides some answers to the questions: What materials do I need to work this problem? Where do I get them? What do I need to know before I start? How do I do it? How does it work? A sample problem is included to show how everything is related. A quick and easy-to-use calculator is used to solve the problems. All the basic math functions are described in the manual, so that the user can easily enter and calculate solutions. If the student can do these things with his calculator, he can do them with this book. Use this manual as a reference to develop the mathematical skills necessary for the student to explore the physical plane. This laboratory manual is organized as follows: The first chapter gives an introduction to the surveying

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process. The basics of measurement theory and the mathematical basis of survey work are presented.

## Principles





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