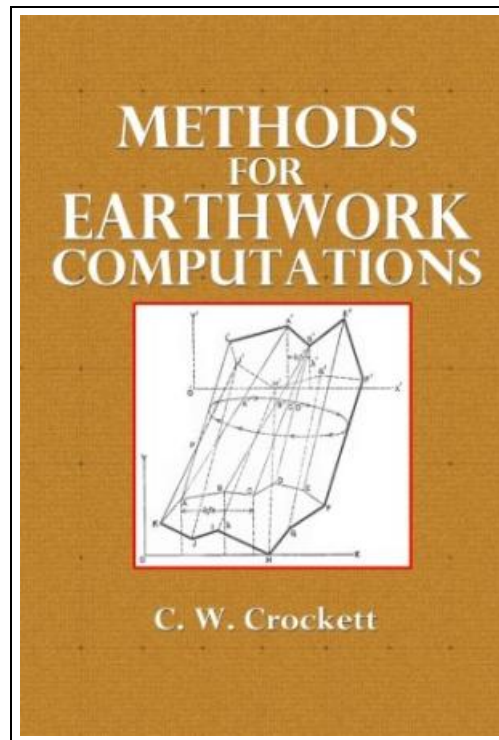


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CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 124 pages. Dimensions: 9.0in. x 6.0in. x 0.3in. An excerpt from the INTRODUCTION: Purpose of Chapter I. It is generally admitted that, as a rule, the use of the so-called prismoidal formula leads to a value of a volume more accurate than that obtained by any other approximate method in common use, but the labor involved is so great that it is customary to use a less exact method, usually the method of average end areas. The calculation of the areas of the two ends, and the determination of the dimensions and then of the area of the mid-section, with the subsequent combination of these to find the volume, indeed form a lengthy process, and the purpose of Chapter I is to explain a method by which the labor is greatly reduced. Rule 1 of that chapter formulates a statement by which the terms involved in the computation may be written directly from the notes, without any intermediate steps and without drawing any figure, the symbolized form of the rule enabling the computer to apply it without difficulty; and Arts. 24 and 25 explain in full its application to the complicated solid shown in Fig. 17. Other rules in the same chapter provide simpler methods for special cases, but Rule 1 is the fundamental rule, applicable to the general solid. The reader may test the general method, without preliminary preparation, by studying Arts. 16, 17, 18, 24 and 25, remembering that the problem was selected, not to demonstrate the ease with which the method can be used in some special case, but to explain the way in which the terms are formed in a solid that is by no means simple. 2. Chapter II contains a...



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