



A Short Course in College Mathematics Comprising Thirty-Six Lessons on Algebra, Coordinate Methods, and Plane Trigonometry, Vol. 1 (Classic Reprint) (Paperback)

By Robert E Moritz

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from A Short Course in College Mathematics Comprising Thirty-Six Lessons on Algebra, Coordinate Methods, and Plane Trigonometry, Vol. 1 There has been an increasing demand in recent years for shorter courses in mathematics, based on the assumption, which our experience during the Great War has to some extent verified, that the ordinary processes of education may be greatly accelerated. Colleges of Engineering, Schools of Forestry, of Mines, of Architecture, and other schools of applied science are unwilling to give the time formerly allotted to the subject of mathematics, yet they insist that their students should be acquainted with every essential principle which is of actual use to them in their future work. This little text is based on the supposition that such condensation and acceleration is possible. It was first prepared and printed for use in the mathematics classes of the Army and Navy Students Training Corps. The great emergency in which the nation found itself seemed to justify the attempt to take by direct assault a greater number of mathematical vantage points without stopping to...



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