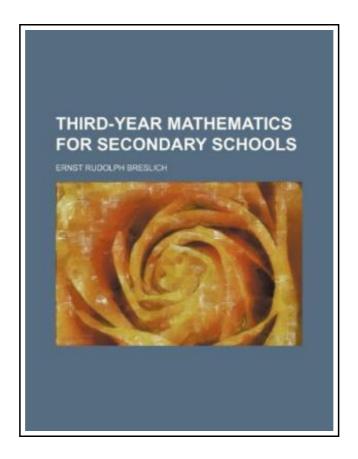
Third-Year Mathematics for Secondary Schools



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Reviews

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(Kevin Bergstrom Sr.)

THIRD-YEAR MATHEMATICS FOR SECONDARY SCHOOLS



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Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1917 Excerpt: .with his own original contributions. The De Triangulis was the first European trigonometry as such, and it was the book that did as much as any other one influence to bring about the renaissance of mathematical activity in Europe. Based on all the significant work that had previously been done, De Triangulis nevertheless treats the subject differently from any of the sources and in a highly satisfactory form. Other Europeans before Regiomontanus had worked on one phase or another of trigonometry, and indeed Vieta (1540-1603) had made considerable use of the branch known now as goniometry. Rheticus (1514-76) had even suggested the advisability of considering the trigonometric functions as ratios. But to Regiomontanus belongs the honor of a first complete scientific treatment in the Western world. Pitiscus 0561-1613) was the first to use the word trigonometry as the title of a book (in 1595). After Regiomontanus, trigonometry underwent several minor improvements and extensions until under the masterful hand of Euler (1707-83) it assumed its final modern form. i In conclusion, it is one of the curious facts of history that men developed even to a high state of perfection the science of spherical trigonometry long before they gave much attention to plane trigonometry. Indeed, plane trigonometry was developed to supply a sound scientific basis for a well-wrought-out spherical trigonometry (Tropfke, Band II, S. 189-200). Summary 194. The following problems review the essential parts of the chapter: 1. What is meant by the logarithms of the trigonometric...



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