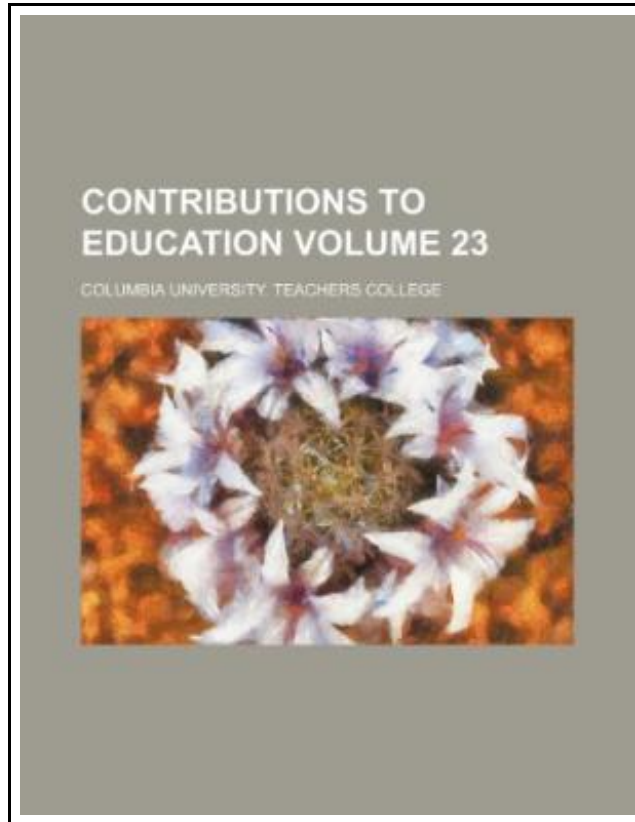


Contributions to education Volume 23



Filesize: 5.64 MB

Reviews

This ebook is wonderful. Of course, it really is perform, nevertheless an interesting and amazing literature. Its been printed in an extremely straightforward way and it is simply after i finished reading this ebook where in fact changed me, modify the way i believe.

(Prof. Maxwell Stracke)

CONTRIBUTIONS TO EDUCATION VOLUME 23



To download **Contributions to education Volume 23** eBook, make sure you refer to the button beneath and download the file or have access to other information which are relevant to CONTRIBUTIONS TO EDUCATION VOLUME 23 book.

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 66 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. 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. 1906 Excerpt: . . . elementary mathematics were embraced in one book. This contained arithmetic, algebra, geometry, and trigonometry. Chapters I-VII are on plane geometry. Chapter VIII considers the properties of planes, and Chapters IX-XII are on the geometry of solids. Chapter XIII contains the elements of plane and spherical trigonometry. This is followed by a chapter on the applications of algebra to geometry, in which the conic sections are treated. 2 The book has the general characteristics of the books of Clairaut and Bézout, that is, it emphasizes the practical phase of the subject; but not so much as one would expect since it was especially prepared for the military schools. 3 Its logic is faulty in places, in particular in the treatment of parallel lines. Legendres Elements de geomtrie, which appeared in 1794, obtained a wide-spread popularity both in Europe and in the United States. Its general recognition was due to two causes. It abandoned the sequence of Euclid and so simplified the subject-matter. Secondly, it was logically sound, and hence was recognized by the mathematical world. Legendre departed from Euclid in two important respects. First, his sequence differs from that in Euclid. The sequence in the first six books of Euclid is as follows: Book I is on the geometry of lines; Book II, on areas; Book III, on circles; Book IV, on regular figures; Book V treats the theory of proportion; and Book VI applies this to plane figures. Legendres sequence in plane geometry is: Book I,...



[Read Contributions to education Volume 23 Online](#)



[Download PDF Contributions to education Volume 23](#)

Related PDFs

**[PDF] Animalogy: Animal Analogies**

Access the link listed below to download "Animalogy: Animal Analogies" document.

[Save PDF »](#)

**[PDF] Molly on the Shore, BFMS 1 Study score**

Access the link listed below to download "Molly on the Shore, BFMS 1 Study score" document.

[Save PDF »](#)

**[PDF] Yearbook Volume 15**

Access the link listed below to download "Yearbook Volume 15" document.

[Save PDF »](#)

**[PDF] The Whale Tells His Side of the Story Hey God, Ive Got Some Guy Named Jonah in My Stomach and I Think Im Gonna Throw Up**

Access the link listed below to download "The Whale Tells His Side of the Story Hey God, Ive Got Some Guy Named Jonah in My Stomach and I Think Im Gonna Throw Up" document.

[Save PDF »](#)

**[PDF] When Santa Claus Prayed**

Access the link listed below to download "When Santa Claus Prayed" document.

[Save PDF »](#)

**[PDF] Good Night, Zombie Scary Tales**

Access the link listed below to download "Good Night, Zombie Scary Tales" document.

[Save PDF »](#)