Natural tangents to every second of arc and eight places of decimals

Heywood - Natural secants to every second of arc and eight places of decimals. (1929 edition)

Description: -
-Natural tangents to every second of arc and eight places of decimals
-Natural tangents to every second of arc and eight places of decimals
Notes: Contains tables from 0° to 44°.
This edition was published in 1920

Filesize: 19.16 MB

Tags: #Natural #tangents #to #every #second #of #arc #and #eight #places #of #decimals. #(1920 #edition)

Natural tangents to every second of arc and eight places of decimals : Gifford, Emma, 1861

Discover more about this book in our. This work was reproduced from the original artifact, and remains as true to the original work as possible. An early-20th century publisher's binding bound in blue bookcloth.

Natural Tangents to Every Second of ARC and Eight Places of Decimals : Gifford, Emma: Amazon.sg: Books

Conservators will repair the cover and reback the volume with airplane linen toned to compliment the original cover color. This book was digitized and reprinted from the collections of the University of California Libraries. .

Natural tangents to every second of arc and eight places of decimals. (1920 edition)

Within the United States, you may freely copy and distribute this work, as no entity individual or corporate has a copyright on the body of the work.

Natural Tangents

The spine is detached and the boards attached only by the sewing tapes. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Natural tangents to every second of arc and eight places of decimals

The table is arranged like Chambers' log tables, the figures to the right of the seconds being prefixed to each of the sets in the same horizontal line, except when the sets are dotted, when the first four digits are taken from the line below. Addeddate 2007-06-14 03:36:49 Bookplateleaf 4 Call number SRLF:LAGE-1514449 Camera 5D Collection-library SRLF Copyright-evidence Evidence reported by james-hixon for item

naturaltangentst00giffiala on June 14, 2007: no visible notice of copyright; stated date is 1920. The Society also maintains a government relations office in Washington, D.

Natural tangents to every second of arc and eight places of decimals : Gifford, Emma, 1861

ANY practical means of assisting the computer is to be welcomed, and this volume of natural sines to every second of arc, and to eight places of decimals, will be sure to have a considerable practical value, even to those who use machines.

Related Books

- English year. - Summer
- Biotechnology - a comprehensive treatise in 8 volumes
- Distortion correction in a high power varactor convertor.
- Ecrits et discours
- J. Robert Oppenheimer - theoretical physicist, atomic pioneer