



Plane Trigonometry with the Use of Logarithms

By Bishop John William Colenso

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. 1851 Excerpt: .of the octant-lines, AN will be greater than PN, or the cosine will as to magnitude (without regard to sign) be greater than the sine; whereas for any angle, whose bounding line lies between DD and either of the octant-lines, PN will be greater than AN, or the sine will be greater than the cosine. Now $\sin A + \cos A$ is positive, (1) when sin is (+) and cos (+), that is, in the whole of the first quadrant; or (2) when sin is (+) and cos (-), if sin cos, that is, in the former half of the second quadrant; or (3) when sin is (-) and cos (+), if cos sin, that is, in the latter half of the fourth quadrant: collecting which results, we may say that $\sin A + \cos A = + \sqrt{1 + \sin 2A}$, when A is an angle in the...

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