

# Plane And Spherical Trigonometry And Tables By Smith, Mikesh Granville

By smith, mikesh granville

Plane Trigonometry and Tables by George Wentworth, Plane and Spherical Trigonometry by George "An oblique triangle is a triangle which is not right

[http://www.lexic.us/definition-of/oblique\\_triangle](http://www.lexic.us/definition-of/oblique_triangle)

92 NATIONAL MATHEMATICS MAGAZINE Spherical Trigonometry and Tables. By Granville, Smith, Mikesh. part of the larger Granville's Plane and Spherical Trigonometry

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PLANE AND SPHERICAL TRIGONOMETRY AND FOUR-PLACE TABLES [Smith, Mikesh Granville] on Amazon.com. \*FREE\* shipping on qualifying offers.

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<http://onlinebooks.library.upenn.edu/webbin/book/browse?type=lcsbc&key=Logarithms%20%2d%2d%20Tables&c=x>

Plane and spherical trigonometry, MATHEMATICAL TEXTS Edited by PERCEY F. SMITH, See Conversion Tables on p. 17 of Granville's Four-Place Tables of Logarithms.

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Plane & spherical plane & spherical. (Tr. by Francis H. Smith

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Elementary Analysis By P. F. SMITH and W. A. GRANVILLE, PH.D., LL.D

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William Anthony Granville is currently considered a "single author."

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Spherical trigonometry and tables. Granville, Plane Trigonometry and Four-Place Tables. Four-Place Logarithmic and Trigonometric Tables. Granville, /Smith/Mikesh.

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William Anthony Granville is the author of Plane and Spherical Trigonometry, Elementary Analysis by Percey F Smith, William Anthony Granville 0.0 of 5 stars 0

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