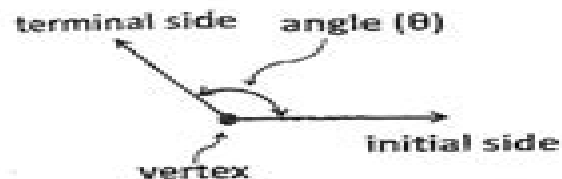


PLANE & SPHERICAL TRIGONOMETRY

Trigonometry is a branch of mathematics that deals with the measurement of sides and angles of triangles, and their relationship with each other.

PLANE ANGLE AND ANGLE MEASUREMENTS

A plane *angle* is determined by rotating a ray (half-line) about its endpoint called *vertex*.



Conversion Factors:

| | |
|--------------|------------------|
| 1 revolution | = 360 degrees |
| | = 2π radians |
| | = 400 gradians |
| | = 6400 mils |

TYPES OF ANGLES

| Angle (θ) | Measurement | Angle (θ) | Measurement |
|--------------------|---------------------------------|---------------------------|----------------------------------|
| null angle | $\theta = 0^\circ$ | straight angle | $\theta = 180^\circ$ |
| acute angle | $0^\circ < \theta < 90^\circ$ | reflex angle | $180^\circ < \theta < 360^\circ$ |
| right angle | $\theta = 90^\circ$ | perigon (full revolution) | $\theta = 360^\circ$ |
| obtuse angle | $90^\circ < \theta < 180^\circ$ | | |

ANGLE PAIRS

| Complementary Angles | Supplementary Angles | Explementary Angles | Vertical Angles |
|--------------------------------------|---------------------------------------|---------------------------------------|------------------------------------|
| $\theta_1 + \theta_2 = 90^\circ$ | $\theta_1 + \theta_2 = 180^\circ$ | $\theta_1 + \theta_2 = 360^\circ$ | $\theta_1 = \theta_2 = \theta$ |

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George Albert Wentworth



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Plane and Spherical Trigonometry and Tables George Wentworth, David Eugene Smith, 1915 **Plane and Spherical Trigonometry** George Wentworth, Joseph Bernhardt Rosenbach, David Eugene Smith, Edwin A. Whitman, David Moskovitz, 1938 **Plane and Spherical Trigonometry and Tables** George Albert Wentworth, 1903 Plane and Spherical Trigonometry William Anthony Granville, 1941 **Elements of Plane and Spherical Trigonometry** Simon Newcomb, 1882 *Elements of Plane and Spherical Trigonometry with Logarithmic and Other Mathematical Tables and Examples of Their Use and Hints on the Art of Computation* Simon Newcomb, 1882 **Plane and Spherical Trigonometry** George Albert Wentworth, 1902 Elements of Plane and Spherical Trigonometry with Logarithmic and Other Mathematical Tables Simon Newcomb, 2024-05-14 Reprint of the original first published in 1883 *Plane and Spherical Trigonometry and Tables* George Albert Wentworth, 1901 **Plane and Spherical Trigonometry and Tables** George Wentworth, George Anthony Hill, 1902 **Plane and Spherical Trigonometry** William Anthony Granville, 1909 **The Elements of Plane and of Spherical Trigonometry, with the Construction and Use of Mathematical Tables** John Charles Snowball, 1834 *Plane and Spherical Trigonometry and Tables* Donald H. Ballou, George Wentworth, David Eugene Smith, Frederick H. Steen, 1943 *A Treatise on Plane and Spherical Trigonometry* Robert Woodhouse, 1809 **A Treatise on Plane and Spherical Trigonometry** William Chauvenet, 1852 Plane and Spherical Trigonometry, and Four-Place Tables of Logarithms William Granville, 2013-09-23 A review from The American Mathematical Monthly Volume 16 1909 The subject of Trigonometry as presented in this book is in accordance with the latest and most approved methods Trigonometric Functions are defined as ratios first for angles less than a right angle and then extended to angles in general A valuable feature of the book is the fact that the degree of accuracy which may be expected in a result found by the aid of the tables is clearly indicated In the treatment of oblique spherical triangles the author makes use of the Principle of Duality whereby nearly half of the work usually required in deriving the standard formulae is saved and the usual six cases are reduced to three A large number of illustrative problems are worked out under each topic and a large number of well graded exercises are given The typography and mechanical execution of the book are very beautiful and artistic *The Elements of Plane and Spherical Trigonometry* John Charles Snowball, 1891 **A Treatise on Plane and Spherical Trigonometry** Edward Albert Bowser, 1892 Plane and Spherical Trigonometry with Tables Daniel Alexander Murray, 1911 *Elements of Plane and Spherical Trigonometry* David Andrew Rothrock, 1910

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