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Module 6: Spherical Trigonometry Plane And Spherical Trigonometry By

Spherical trigonometry involves the study of spherical triangles, which are formed by the intersection of three great circle arcs on the surface of a sphere. Spherical triangles were subject to intense study from antiquity because of their usefulness in navigation, cartography, and astronomy. (See above Passage to Europe.)

Trigonometry - Plane trigonometry | Britannica

3.2: Plane Triangles This section is to serve as a brief reminder of how to solve a plane triangle. While there may be a temptation to

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pass rapidly over this section, it does contain a warning that will become even more pertinent in the section on spherical triangles. 3.3: Cylindrical and Spherical Coordinates; 3.4: Velocity and Acceleration

...

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The area of a plane triangle is $\frac{1}{2} \times \text{base} \times \text{height}$, and it is easy to see from this that.

$\frac{bc \sin A}{2} = \frac{ca \sin B}{2} = \frac{ab \sin C}{2}$
 $\implies bc \sin A = ca \sin B = ab \sin C$

3.2.3. By making use of $\sin^2 A = 1 - \cos^2 A$ and $\cos A = \frac{b^2 + c^2 - a^2}{2bc}$, we can express this entirely in

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terms of the lengths of the sides:

CHAPTER 3 PLANE AND SPHERICAL TRIGONOMETRY

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the Solution of Triangles.

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Spherical trigonometry is the branch of spherical geometry that deals with the relationships between trigonometric functions of the sides and angles of the spherical polygons defined by a number of intersecting great circles on the sphere. Spherical trigonometry is of great importance for calculations in astronomy, geodesy, and navigation. The origins of spherical trigonometry in Greek mathematics and the major developments in Islamic mathematics are discussed fully in History of trigonometry an

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...ENGTRIG: LECTURE # 4.2 Spherical Trigonometry Spherical Trigonometry

Engr. Christian Pangilinan Areas of a

Spherical Triangle $A = R^2 E - 180^\circ$ $E = R E =$

$A + B + C - 180^\circ$ Where: spherical excess radius of the sphere Spherical Triangles Part

of the surface of the sphere bounded by three arcs of three great circles Right

Spherical Triangle – a spherical triangle

containing at least one right angle If the sides are known instead of the angles, then

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