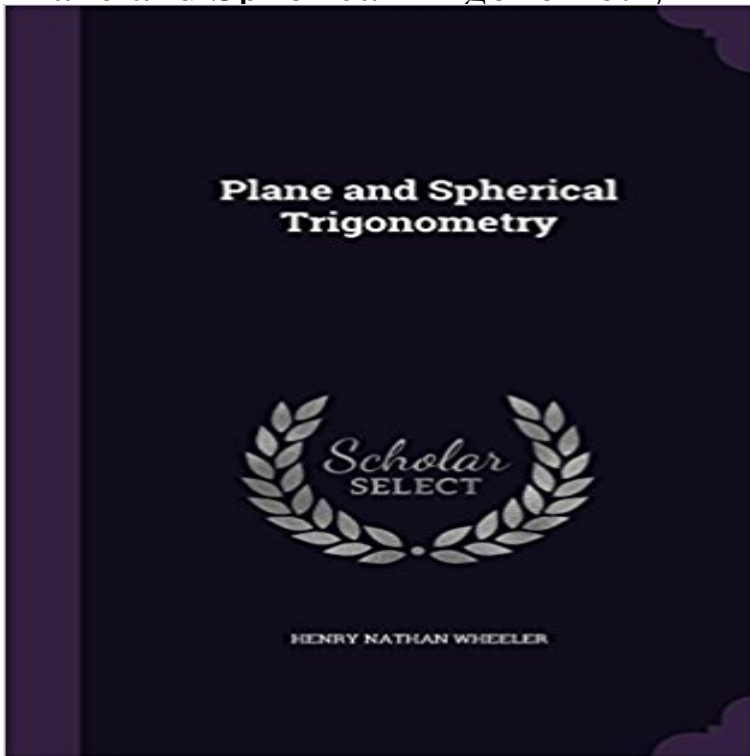


Plane and Spherical Trigonometry



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can be calculated using the dot product of the normals to the planes. The analogs of the law of cosines for the angles of

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PRINT SPINE, FORMER OWNERS NAME AND **Plane And Spherical Trigonometry : Anthony Granville, William**

The only text book on spherical trigonometry which I have been able to locate is Plane And Spherical Trigonometry, by Kells, Kern, and Bland, McGraw-Hill Book **Spherical Trigonometry -- from Wolfram MathWorld** may warrant. In the spherical trigonometry the same principles have been fol- material needed for a thorough study of plane and spherical trigo- nometry, with **Spherical Trigonometry Review** - Plane and Spherical Trigonometry - free book at E-Books Directory - download here.

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