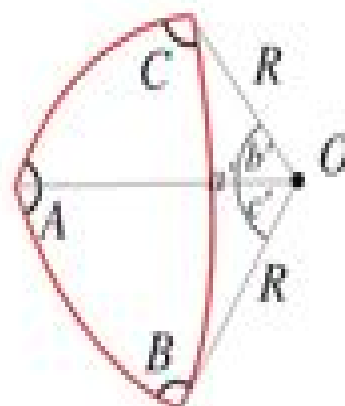


Spherical Trigonometry



Let a **spherical triangle** be drawn on the surface of a **sphere** of radius R , centered at a point $O = (0, 0, 0)$, with vertices A , B , and C . The vectors from the center of the sphere to the vertices are therefore given by $\mathbf{a} = \overrightarrow{OA}$, $\mathbf{b} = \overrightarrow{OB}$, and $\mathbf{c} = \overrightarrow{OC}$. Now, the *angular* lengths of the sides of the triangle (in radians) are then $a' = \angle BOC$, $b' = \angle COA$, and $c' = \angle AOB$, and the *actual* arc lengths of the side are $a = R a'$, $b = R b'$, and $c = R c'$. Explicitly,

$$\mathbf{a} \cdot \mathbf{b} = R^2 \cos c' = R^2 \cos \left(\frac{c}{R} \right) \quad (1)$$

Solid Geometry Spherical Trigonometry

C Cleary



Solid Geometry Spherical Trigonometry:

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