

HCR's Cosine Formula

Angle between the chords of two great circles arcs

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Introduction: HCR's cosine formula derived by the author is a trigonometric relation of four parameters/angles. It is applied to find out the (plane) angle between the chords (i.e. straight lines joining the ends points) of any two great circle arcs meeting each other at a common end point at a given angle on a spherical surface of finite radius. Two great circle arcs AB & AC are meeting (intersecting) each other at their common end point A at a given angle θ such that α & β are the angles subtended by the great circle arcs AB & AC respectively at the centre O of the sphere. The chords AB & AC also meet each other at the common end point A at a plane angle θ_p [As shown in the figure 1]. Here, we are interested to derive a mathematical formula which correlates four parametric angles α, β, θ & θ_p and is used to find out any one of four angles when other three are known.

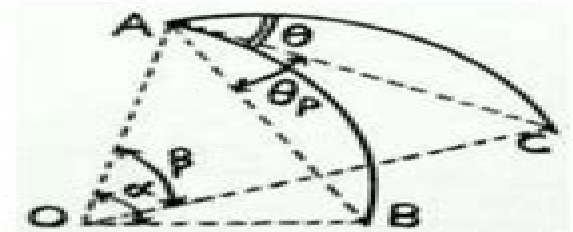


Figure 1: Two great circle arcs AB & AC meeting each other at a common end point A at an angle θ & subtending angles α & β at centre O

Derivation: Let there be any two great circle arcs AB & AC meeting (intersecting) each other at a common end point A at an angle θ on a spherical surface of radius R. Let α & β be the angles subtended by the great circle arcs AB & AC respectively at the centre O of the sphere and θ_p be the angle between the corresponding chords AB & AC of the great circle arcs. [As shown in the figure 2]

Now, draw the tangents to the great circles arcs AB & AC at the common end point A & extend them so as to intersect the extended lines OB & OC at the points B' & C' respectively. The angle between the tangents AB' & AC' will be θ (equal to the angle between the great circle arcs AB & AC). Let $\angle B'OC' = \gamma$. Thus we obtain a tetrahedron OAB'C' having angles α, β & γ between consecutive edges meeting at the vertex O such that the angle between the lateral triangular faces OAB' & OAC' is θ . Now, using **inverse cosine formula** for unknown angle γ in the tetrahedron OAB'C' as follows

$$\gamma = \cos^{-1}(\cos\alpha\cos\beta + \sin\alpha\sin\beta\cos\theta)$$

$$\cos\gamma = \cos\alpha\cos\beta + \sin\alpha\sin\beta\cos\theta$$

$$1 - 2\sin^2\frac{\gamma}{2} = \cos\alpha\cos\beta + \sin\alpha\sin\beta\cos\theta$$

$$2\sin^2\frac{\gamma}{2} = 1 - \cos\alpha\cos\beta - \sin\alpha\sin\beta\cos\theta$$

In isosceles $\triangle AOB$ (see figure 2),

$$OA = OB = R, \angle AOB = \alpha$$

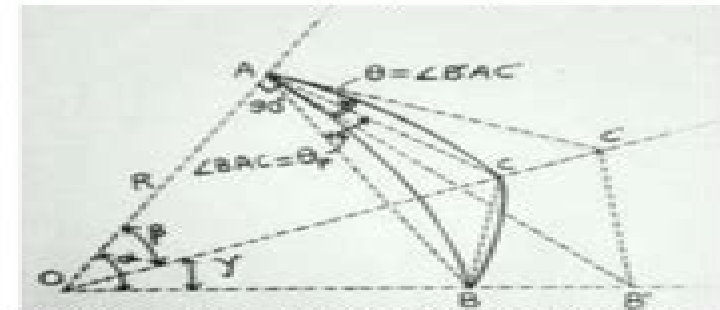


Figure 2: $\angle BAC = \theta_p$ is the (plane) angle between the chords AB & AC of great circle arcs AB & AC which meet each at the common end point A

$$\dots\dots\dots (1)$$

6 Circle And Arcs Form G

**Hans L. Bodlaender, Gerhard J.
Woeginger**



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Plotinus-Arg Philosophers Lloyd P. Gerson, 2012-08-21 First published in 1999 We are fortunate in possessing a fascinating document The Life of Plotinus written by the philosopher Porphyry a pupil and associate of Plotinus for the last eight years of his life The basic facts contained in this Life can be quickly recounted Plotinus was likely a Greek born in Egypt in AD 205 It is possible though that he came from a Hellenized Egyptian or Roman family In his 28th year Plotinus discovered in himself a thirst for philosophy This is a collection of his works Ennead I contains treatises on what Porphyry calls ethical matters Enneads II III contain treatises on natural philosophy or cosmology with some rationalizations for the inclusion of III 4 5 7 and 8 Ennead IV concerns the soul V Intellect or and VI being numbers and the One The thematic unity of Enneads I IV and V is somewhat greater than the rest *Arboreal Group Theory* Roger C. Alperin, 1991-04-18 During the week of September 13 1988 the Mathematical Sciences Research Institute hosted a four day workshop on Arboreal Group Theory This volume is the product of that meeting The program centered on the topic of the theory of groups acting on trees and the various applications to hyperbolic geometry Topics include the theory of length functions structure of groups acting freely on trees spaces of hyperbolic structures and their compactifications and moduli for tree actions Computers, Rigidity, and Moduli Shmuel Weinberger, 2005 This book is the first to present a new area of mathematical research that combines topology geometry and logic Shmuel Weinberger seeks to explain and illustrate the implications of the general principle first emphasized by Alex Nabutovsky that logical complexity engenders geometric complexity He provides applications to the problem of closed geodesics the theory of submanifolds and the structure of the moduli space of isometry classes of Riemannian metrics with curvature bounds on a given manifold Ultimately geometric complexity of a moduli space forces functions defined on that space to have many critical points and new results about the existence of extrema or equilibria follow The main sort of algorithmic problem that arises is recognition is the presented object equivalent to some standard one If it is difficult to determine whether the problem is solvable then the original object has doppelg ngers that is other objects that are extremely difficult to distinguish from it Many new questions emerge about the algorithmic nature of known geometric theorems about dichotomy problems and about the metric entropy of moduli space Weinberger studies them using tools from group theory computability differential geometry and topology all of which he explains before use Since several examples are worked out the overarching principles are set in a clear relief that goes beyond the details of any one problem

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