

Circle Theorems

Alternate segment theorem



The angle that lies between a tangent and a chord is equal to the angle subtended by the same chord in the alternate segment.

Angle at the centre theorem



The angle at the centre is twice the angle at the circumference.

Angles in the same segment theorem



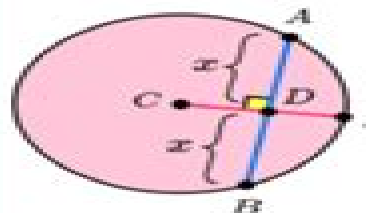
Angles in the same segment are equal.

Angles in a semicircle



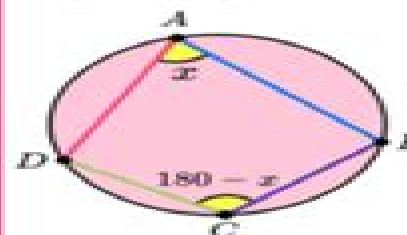
The angle in a semicircle is 90 degrees.

Chord of a circle



The perpendicular from the centre of a circle to a chord bisects the chord (splits the chord into two equal parts).

Cyclic quadrilateral



The opposite angles in a cyclic quadrilateral total 180° .

Tangent of a circle

Diagram A

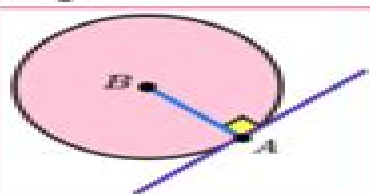
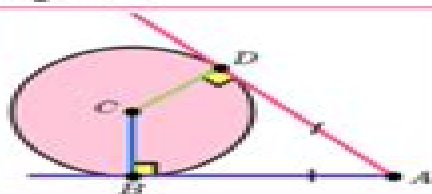


Diagram B



A. The angle between a tangent and radius is 90 degrees.
B. Tangents which meet at the same point are equal in length.



Geometry Circle Theorems Examples

Wenbin Ji



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Handbook of Geometric Constraint Systems Principles Meera Sitharam, Audrey St. John, Jessica Sidman, 2018-07-20
The Handbook of Geometric Constraint Systems Principles is an entry point to the currently used principal mathematical and computational tools and techniques of the geometric constraint system GCS. It functions as a single source containing the core principles and results accessible to both beginners and experts. The handbook provides a guide for students learning basic concepts as well as experts looking to pinpoint specific results or approaches in the broad landscape. As such, the editors created this handbook to serve as a useful tool for navigating the varied concepts, approaches, and results found in GCS research.

Key Features: A comprehensive reference handbook authored by top researchers. Includes fundamentals and techniques from multiple perspectives that span several research communities. Provides recent results and a graded program of open problems and conjectures. Can be used for senior undergraduate or graduate topics course introduction to the area. Detailed list of figures and tables.

About the Editors: Meera Sitharam is currently an Associate Professor at the University of Florida's Department of Computer Information Science and Engineering. She received her Ph.D. at the University of Wisconsin-Madison. Audrey St. John is an Associate Professor of Computer Science at Mount Holyoke College who received her Ph.D. from UMass Amherst. Jessica Sidman is a Professor of Mathematics on the John S. Kennedy Foundation at Mount Holyoke College. She received her Ph.D. from the University of Michigan.

Circles, Spheres and Spherical Geometry Hiroshi Maehara, Horst Martini, 2024-08-09
This textbook focuses on the geometry of circles, spheres, and spherical geometry. Various classic themes are used as introductory and motivating topics. The book begins very simply for the reader in the first chapter discussing the notions of inversion and stereographic projection. Here, various classical topics and theorems such as Steiner's circles, inversion, Soddy's hexlet, stereographic projection, and Poncelet's porism are discussed. The book then delves into Bend's formulas and the relation of radii of circles, focusing on Steiner circles, mutually tangent four circles in the plane, and other related notions. Next, some fundamental concepts of graph theory are explained. The book then proceeds to explore orthogonal cycle representation of quadrangulations, giving detailed discussions of the Brightwell-Scheinerman theorem, an extension of the Koebe-Andreev-Thurston theorem, Newton's 13 balls problem, Casey's theorem, an extension of Ptolemy's theorem, and its generalizations. The remainder of the book is devoted to spherical geometry, including a chapter focusing on geometric probability on the sphere. The book also contains new results of the authors and insightful notes on the existing literature, bringing the reader closer to the research front. Each chapter concludes with related exercises of varying levels of difficulty. Solutions to selected exercises are provided. This book is suitable to be used as a textbook for a geometry course or alternatively as a basis for a seminar for both advanced undergraduate and graduate students alike.

A Combination of Geometry Theorem Proving and Nonstandard Analysis with Application to Newton's Principia Jacques Fleuriot, 2012-09-30
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limit reasoning that has often been viewed as logically vague In A Combination of Geometry Theorem Proving and Nonstandard Analysis Jacques Fleuriot presents a formalization of Lemmas and Propositions from the Principia using a combination of methods from geometry and nonstandard analysis The mechanization of the procedures which respects much of Newton's original reasoning is developed within the theorem prover Isabelle The application of this framework to the mechanization of elementary real analysis using nonstandard techniques is also discussed Mechanical Theorem Proving in Geometries Wen-tsün Wu, 2012-12-06 There seems to be no doubt that geometry originates from such practical activities as weather observation and terrain survey But there are different manners methods and ways to raise the various experiences to the level of theory so that they finally constitute a science F Engels said The objective of mathematics is the study of space forms and quantitative relations of the real world During the time of the ancient Greeks there were two different methods dealing with geometry one represented by the Euclid's Elements purely pursued the logical relations among geometric entities excluding completely the quantitative relations as to establish the axiom system of geometry This method has become a model of deduction methods in mathematics The other represented by the relevant work of Archimedes focused on the study of quantitative relations of geometric objects as well as their measures such as the ratio of the circumference of a circle to its diameter and the area of a spherical surface and of a parabolic sector Though these approaches vary in style have their own features and reflect different viewpoints in the development of geometry both have made great contributions to the development of mathematics The development of geometry in China was all along concerned with quantitative relations **Geometry Illuminated** Matthew Harvey, 2015-09-25 Geometry Illuminated is an introduction to geometry in the plane both Euclidean and hyperbolic It is designed to be used in an undergraduate course on geometry and as such its target audience is undergraduate math majors However much of it should be readable by anyone who is comfortable with the language of mathematical proof Throughout the goal is to develop the material patiently One of the more appealing aspects of geometry is that it is a very visual subject This book hopes to take full advantage of that with an extensive use of illustrations as guides Geometry Illuminated is divided into four principal parts Part 1 develops neutral geometry in the style of Hilbert including a discussion of the construction of measure in that system ultimately building up to the Saccheri Legendre Theorem Part 2 provides a glimpse of classical Euclidean geometry with an emphasis on concurrence results such as the nine point circle Part 3 studies transformations of the Euclidean plane beginning with isometries and ending with inversion with applications and a discussion of area in between Part 4 is dedicated to the development of the Poincaré disk model and the study of geometry within that model While this material is traditional Geometry Illuminated does bring together topics that are generally not found in a book at this level Most notably it explicitly computes parametric equations for the pseudosphere and its geodesics It focuses less on the nature of axiomatic systems for geometry but emphasizes rather the logical development of geometry within such a system It also includes sections dealing with trilinear

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