

Section 10-6: Secants, tangents and angle measure

Chorus

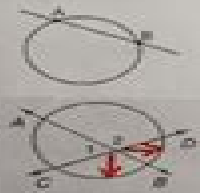
What is this section about? (Don't write)

- Section 10-6 is about shortcuts for finding the angle measures for angles created when secants and tangents intersect inside and outside of the circle
- All of the theorems that we discuss today are case specific, based on the segments that are intersecting

Identify the specific cases so that you apply the correct theorem

What is a secant?

- A line that intersects a circle in exactly 2 points is called a secant.
- When 2 secant lines intersect within the circle they form 4 angles.



Secant-Secant angle measure

- Theorem: The measure of an angle created by the intersection of 2 secants is half the sum of the arcs created by the angle and the angle vertical to it.



$$m\angle 1 = \frac{1}{2}(m\widehat{AC} + m\widehat{BD})$$

$$m\angle 2 = \frac{1}{2}(m\widehat{AD} + m\widehat{BC})$$

Applying the theorem

- Find the measure of both indicated angles



$$\angle 2 = \frac{1}{2}(75 + 55) = \frac{130}{2} = 65$$

$$\angle 1 + \angle 2 = 180$$

$$\Rightarrow \angle 1 = 180 - 65 = 115$$

Secant-tangent angle measure

- Theorem: If a secant and tangent intersect at the point of tangency, then the measure of each angle formed is half of the arc that it intercepts.

$$m\angle ABC = \frac{1}{2}m\widehat{AC}$$

$$m\angle DBC = \frac{1}{2}m\widehat{EC}$$



Honors Geometry Tangents

Didier Musso



Honors Geometry Tangents:

Topics In Almost Hermitian Geometry And Related Fields - Proceedings In Honor Of Professor K Sekigawa's 60th Birthday Hideya Hashimoto, Takashi Koda, Yasuo Matsushita, Eduardo Garcia-rio, Takashi Oguro, 2005-07-07 This volume contains a valuable collection of research articles by active and well known mathematicians in differential geometry and mathematical physics contributed to mark Professor Kouei Sekigawa's 60th birthday The papers feature many new and significant results while also reviewing developments in the field The illustrious career of Professor Sekigawa and his encounters with friends in mathematics is a special highlight of the volume *Geometry And Topology Of Submanifolds X: Differential Geometry In Honor Of Professor S S Chern* Weihuan Chen, An-min Li, Udo Simon, Leopold Verstraelen, Changping Wang, Martin Wiehe, 2000-11-07 Contents Progress in Affine Differential Geometry Problem List and Continued Bibliography T Binder Proceedings Berlin Germany Beijing China Geometry Topology Submanifolds X Differential Geometry Dedication

Geometry and Topology of Submanifolds, X Weihuan Chen, 2000 <http://www.worldscientific.com/worldscibooks/1011424569> **Algebraic Geometry and Commutative Algebra** Hiroaki Hijkata, Heisuke Hironaka, Masaki Maruyama, 2014-05-10 Algebraic Geometry and Commutative Algebra in Honor of Masayoshi Nagata presents a collection of papers on algebraic geometry and commutative algebra in honor of Masayoshi Nagata for his significant contributions to commutative algebra Topics covered range from power series rings and rings of invariants of finite linear groups to the convolution algebra of distributions on totally disconnected locally compact groups The discussion begins with a description of several formulas for enumerating certain types of objects which may be tabular arrangements of integers called Young tableaux or some types of monomials The next chapter explains how to establish these enumerative formulas with emphasis on the role played by transformations of determinantal polynomials and recurrence relations satisfied by them The book then turns to several applications of the enumerative formulas and universal identity including enumerative proofs of the straightening law of Doubilet Rota Stein and computations of Hilbert functions of polynomial ideals of certain determinantal loci Invariant differentials and quaternion extensions are also examined along with the moduli of Todorov surfaces and the classification problem of embedded lines in characteristic p This monograph will be a useful resource for practitioners and researchers in algebra and geometry *Honors Calculus* Charles R. MacCluer, 2020-09-01 This is the first modern calculus book to be organized axiomatically and to survey the subject's applicability to science and engineering A challenging exposition of calculus in the European style it is an excellent text for a first year university honors course or for a third year analysis course The calculus is built carefully from the axioms with all the standard results deduced from these axioms The concise construction by design provides maximal flexibility for the instructor and allows the student to see the overall flow of the development At the same time the book reveals the origins of the calculus in celestial mechanics and number theory The book introduces many topics often left to the appendixes in standard calculus textbooks and develops their connections with

physics engineering and statistics The author uses applications of derivatives and integrals to show how calculus is applied in these disciplines Solutions to all exercises even those involving proofs are available to instructors upon request making this book unique among texts in the field Focuses on single variable calculus Provides a balance of precision and intuition Offers both routine and demanding exercises

Analysis, Geometry And Topology Of Elliptic Operators: Papers In Honor Of Krzysztof P Wojciechowski Matthias Lesch, Weiping Zhang, Slawomir Klimek, Bernhelm Booss-bavnbek, 2006-04-25

Modern theory of elliptic operators or simply elliptic theory has been shaped by the Atiyah Singer Index Theorem created 40 years ago Reviewing elliptic theory over a broad range 32 leading scientists from 14 different countries present recent developments in topology heat kernel techniques spectral invariants and cutting and pasting noncommutative geometry and theoretical particle string and membrane physics and Hamiltonian dynamics The first of its kind this volume is ideally suited to graduate students and researchers interested in careful expositions of newly evolved achievements and perspectives in elliptic theory The contributions are based on lectures presented at a workshop acknowledging Krzysztof P Wojciechowski's work in the theory of elliptic operators

Geometry And Its Applications - Proceedings Of The Workshop In Honor Of Morio Obata Masahiko Kanai, Tadashi Nagano, Hideki Omori, Yoshiaki Maeda, 1993-07-06 In honour of the 65th birthday of Professor M Obata a workshop was held at Keio University This volume includes notes on the talks and discussions which took place and cover a wide range of subjects on geometry global analysis topology and mathematical physics

Differential Geometry - Proceedings Of The Symposium In Honor Of Prof Su Buchin On His 90th Birthday Chaohao Gu, Hesheng Hu, Yuanlong Xin, 1993-02-04 The main topics covered in this volume are global differential geometry and its application to physics Recent results in many areas are presented including Yang Mills fields harmonic maps geometry of submanifolds spectral geometry complex geometry and soliton aspects of nonlinear PDE arising from geometry and mathematical physics

Geometric Complex Analysis Jisoo Byun, Hong Rae Cho, Sung Yeon Kim, Kang-Hyurk Lee, Jong-Do Park, 2018-09-08 The KSCV

Symposium the Korean Conference on Several Complex Variables started in 1997 in an effort to promote the study of complex analysis and geometry Since then the conference met semi regularly for about 10 years and then settled on being held biannually The sixth and tenth conferences were held in 2002 and 2014 as satellite conferences to the Beijing International Congress of Mathematicians ICM and the Seoul ICM respectively The purpose of the KSCV Symposium is to organize the research talks of many leading scholars in the world to provide an opportunity for communication and to promote new researchers in this field

Elements of Geometry, Containing Books I. to VI. and Portions of Books XI. and XII. of Euclid Euclid, 1879

Choice, Decision, and Measurement A.A.J. Marley, 2019-05-23 This volume is the result of a conference held at the University of California Irvine on the topics that provide its title choice decision and measurement The conference was planned and the volume prepared in honor of Professor R Duncan Luce on his 70th birthday Following a short autobiographical statement by Luce the volume is organized into four topics to each of which Luce has made significant

contributions The book provides an overview of current issues in each area and presents some of the best recent theoretical and empirical work Personal reflections on Luce and his work begin each section These reflections were written by outstanding senior researchers Peter Fishburn Preference and Decision Making Patrick Suppes Measurement Theory and Axiomatic Systems William J McGill Psychophysics and Reaction Time and W K Estes Choice Identification and Categorization The first section presents recent theoretical and empirical work on descriptive models of decision making and theoretical results on general probabilistic models of choice and ranking Luce s recent theoretical and empirical work on rank and sign dependent utility theory is important in many of these contributions The second section presents results from psychophysics probabilistic measurement aggregation of expert opinion and test theory The third section presents various process oriented models with supportive data for tasks such as redundant signal detection forced choice and absolute identification The final section contains theory and data on categorization and attention and general theoretical results for developing and testing models in these domains

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Mathematics Raymond Clare Archibald,1918 **Bulletin** United States. Office of Education,1917 *Bulletin* ,1917

Statistics of Land-grant Colleges and Universities United States. Office of Education,1917 **Complex, Contact and Symmetric Manifolds** Oldrich Kowalski,Emilio E. Musso,Domenico Perrone,2007-07-28 Contains research and survey articles by well known and respected mathematicians on recent developments and research trends in differential geometry and topology Dedicated in honor of Lieven Vanhecke as a tribute to his many fruitful and inspiring contributions to these fields Papers include all necessary introductory and contextual material to appeal to non specialists as well as researchers and differential geometers

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Plane Geometry Joseph Patrick McCormack,1958

The Top Books of the Year Honors Geometry Tangents The year 2023 has witnessed a noteworthy surge in literary brilliance, with numerous engrossing novels enthralling the hearts of readers worldwide. Lets delve into the realm of popular books, exploring the captivating narratives that have enthralled audiences this year. The Must-Read : Colleen Hoover's "It Ends with Us" This poignant tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover expertly weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can prevail. Honors Geometry Tangents : Taylor Jenkins Reid's "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reid's absorbing storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Honors Geometry Tangents : Delia Owens' "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens spins a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These popular novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a brilliant and thrilling novel that will keep you guessing until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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