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KEY=VIRGINIA - ZANDER MARLEE

C-Projective Geometry

[American Mathematical Society](#) **The authors develop in detail the theory of (almost) c-projective geometry, a natural analogue of projective differential geometry adapted to (almost) complex manifolds. The authors realise it as a type of parabolic geometry and describe the associated Cartan or tractor connection. A Kähler manifold gives rise to a c-projective structure and this is one of the primary motivations for its study. The existence of two or more Kähler metrics underlying a given c-projective structure has many ramifications, which the authors explore in depth. As a consequence of this analysis, they prove the Yano-Obata Conjecture for complete Kähler manifolds: if such a manifold admits a one parameter group of c-projective transformations that are not affine, then it is complex projective space, equipped with a multiple of the Fubini-Study metric.**

The West Virginia School Journal

Ultimate Virginia SOL

Expert Tips to Help Boost Your Score

[Kaplan Publishing](#) **Presents a review of key English, math, science, and history concepts to prepare for the Virginia Standards of Learning Tests.**

100 Top Picks for Homeschool Curriculum

Choosing the Right Curriculum and Approach for Your Child's Learning Style

[B&H Publishing Group](#) **A critical volume for the homeschooling community that helps parents make informed choices regarding learning styles and curriculum**

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The Virginia Mathematics Teacher

The Journal of the Virginia Council of Teachers of Mathematics

Resources in Education

Bulletin of the Atomic Scientists

The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security. Founded by Manhattan Project Scientists, the Bulletin's iconic "Doomsday Clock" stimulates solutions for a safer world.

Training on the Web

Identifying and Authenticating Learners

"Soldiers who receive training in the workplace, at their residences, or at other sites outside the traditional classroom increasingly rely upon asynchronous distributed learning systems. This accentuates the need to identify various forms of training compromise, such as obtaining questions beforehand or enlisting a proxy for test taking in non-proctored, web-based learning environments. A one-day workshop, summarized in this report, was conducted to identify practical solutions to training compromise on the Web or military intranets. Experts from government, academia, and industry generated solutions in the areas of test security, biometrics (including fingerprint identification, face recognition, iris scanning, and hand writing recognition), legal issues, public key infrastructure, instructional design, and test design. Following the workshop, an Army advisory group prioritized the solutions into a final list of recommendations, included here as a starting point for addressing and preventing training compromise."--DTIC.

Calculus with Analytic Geometry

[Harcourt College Pub](#)

Bulletin of the Atomic Scientists

The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security. Founded by Manhattan Project Scientists, the Bulletin's iconic "Doomsday Clock" stimulates solutions for a safer world.

Popular Mechanics

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Curriculum Review

Nature

How Mathematicians Think

Using Ambiguity, Contradiction, and Paradox to Create Mathematics

[Princeton University Press](#) **To many outsiders, mathematicians appear to think like computers, grimly grinding away with a strict formal logic and moving methodically--even algorithmically--from one black-and-white deduction to another. Yet mathematicians often describe their most important breakthroughs as creative, intuitive responses to**

ambiguity, contradiction, and paradox. A unique examination of this less-familiar aspect of mathematics, *How Mathematicians Think* reveals that mathematics is a profoundly creative activity and not just a body of formalized rules and results. Nonlogical qualities, William Byers shows, play an essential role in mathematics. Ambiguities, contradictions, and paradoxes can arise when ideas developed in different contexts come into contact. Uncertainties and conflicts do not impede but rather spur the development of mathematics. Creativity often means bringing apparently incompatible perspectives together as complementary aspects of a new, more subtle theory. The secret of mathematics is not to be found only in its logical structure. The creative dimensions of mathematical work have great implications for our notions of mathematical and scientific truth, and *How Mathematicians Think* provides a novel approach to many fundamental questions. Is mathematics objectively true? Is it discovered or invented? And is there such a thing as a "final" scientific theory? Ultimately, *How Mathematicians Think* shows that the nature of mathematical thinking can teach us a great deal about the human condition itself.

Research in Education

The Saturday Review of Politics, Literature, Science and Art

Technology for Large Space Systems

Supplement

Atlanta Magazine

Atlanta magazine's editorial mission is to engage our community through provocative writing, authoritative reporting, and superlative design that illuminate the people, the issues, the trends, and the events that define our city. The magazine informs, challenges, and entertains our readers each month while helping them make intelligent choices, not only about what they do and where they go, but what they think about matters of importance to the community and the region. Atlanta magazine's editorial mission is to engage our community through provocative writing, authoritative reporting, and superlative design that illuminate the people, the issues, the trends, and the events that define our city. The magazine informs, challenges, and entertains our readers each month while helping them make intelligent choices, not only about what they do and where they go, but what they think about matters of importance to the community and the region.

The Formula for Success

A Business Leader's Guide to Supporting Math and Science Achievement

The Education Index

A Cumulative Author and Subject Index to a Selected List of Educational Periodicals, Books, and Pamphlets. 1929-1932

Educational Times

A Review of Ideas and Methods

Applying Ecological Principles to Land Management

[Springer Science & Business Media](#) This volume incorporates case studies that explore past and current land use decisions on both public and private lands, and includes practical approaches and tools for land use decision-making. The most important feature of the book is the linking of ecological theory and principle with applied land use decision-making. The theoretical and empirical are joined through concrete case studies of actual land use decision-making processes.

The Publishers' Circular and Booksellers' Record of British and Foreign Literature

Children's Books in Print

R. R. Bowker

Popular Mechanics

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

Episodes in the Mathematics of Medieval Islam

[Springer](#) This book presents episodes from the mathematics of medieval Islam, work which has had a great impact on the development of mathematics. The author describes the subject in its proper historical context, referring to specific Arabic texts. Among the topics discussed are decimal arithmetic, plane and spherical trigonometry, algebra, interpolation and approximation of roots of equations. This book should be of great interest to historians of mathematics, as well as to students of mathematics. The presentation is readily accessible to anyone with a background in high school mathematics.

Scientific and Technical Aerospace Reports

Applied Mechanics Reviews

Lectures in Geometric Combinatorics

[American Mathematical Soc.](#) This book presents a course in the geometry of convex polytopes in arbitrary dimension. It takes readers from the basics of polytope theory to recent developments around secondary and state polytopes arising from point configurations. The most needed concepts are developed from scratch. Text illustrates the interaction among discrete geometry, computational algebra and combinatorics. This book is published in cooperation with IAS/Park City Mathematics Institute.

The Publishers' Circular and General Record of British and Foreign Literature

Catalog of Copyright Entries, Third Series

Maps and atlases

The record of each copyright registration listed in the Catalog includes a description of the work copyrighted and data relating to the copyright claim (the name of the copyright claimant as given in the application for registration, the copyright date, the copyright registration number, etc.).

Key Topics in Surgical Research and Methodology

Springer Science & Business Media **Key Topics in Surgical Research and Methodology** represents a comprehensive reference text accessible to the surgeon embarking on an academic career. Key themes emphasize and summarize the text. Four key elements are covered, i.e. Surgical Research, Research Methodology, Practical Problems and Solutions on Research as well as Recent Developments and Future Prospects in Surgical Research and Practice.

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A Catalogue of the Publications, Etc

Department of Transportation and Related Agencies Appropriations for Fiscal Year 1998

Hearings Before a Subcommittee of the Committee on Appropriations, United States Senate, One Hundred Fifth Congress, First Session, on H.R. 2169/S.1048, an Act Making Appropriations for the Department of Transportation and Related Agencies for the Fiscal Year Ending September 30, 1998, and for Other Purposes

Wickett's Remedy

A Novel

Anchor Lydia Kilkenny is eager to move beyond her South Boston childhood, and when she marries Henry Wickett, a shy Boston Brahmin who plans to become a doctor, her future seems assured. That path changes when Henry abandons his medical studies and enlists Lydia to help him invent a mail-order medicine called Wickett's Remedy. Then the 1918 influenza epidemic sweeps through Boston, and in a world turned upside down Lydia must forge her own path through the tragedy unfolding around her. As she secures work as a nurse at a curious island medical station conducting human research into the disease, Henry's former business partner steals the formula for Wickett's Remedy to create for himself a new future, trying—and almost succeeding—to erase the past he is leaving behind. Alive with narrative ingenuity, and tinged with humor as well as sorrow, this inspired recreation of a forgotten era powerfully reminds us how much individual voices matter—in history and in life.

Engineering

Publishers' Circular and Booksellers' Record of British and Foreign Literature

Athenaeum and Literary Chronicle