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Mathematics in China emerged independently by the 11th century BC. The Chinese independently developed number sets including very large and negative numbers, decimals, a place value decimal system, a binary system, algebra, geometry, and trigonometry.. In the Han Dynasty, the Chinese made substantial progress on root extraction and linear algebra. The major texts from the period, The Nine ...

Chinese mathematics - Wikipedia

UNIT - I. Interference of Light: Interference due to division of wavefront and division of amplitude, Young's double slit expt., Interference, Principle of Superposition, Theory of Biprism, Interference from parallel thin films, wedge shaped films, Newton rings, Michelson interferometer. Diffraction: Fresnel Diffraction, Diffraction at a straight edge, Fraunhofer diffraction due to N slits ...

ELECTRICAL & ELECTRONICS ENGINEERING

Our faculty are involved in ongoing research in mathematical modeling of biological systems, problems in discrete mathematics, problems in classical algebra and algebraic geometry, studies of differential and partial differential equations, classical functional analysis, scientific computing, least squares finite element problems and theory, design of experiments, model selection, multivariate ...

The People - Oakland University

Advances in Applied Clifford Algebras (AACA) publishes high-quality peer-reviewed research papers as well as expository and survey articles in the area of Clifford algebras and their applications to other branches of mathematics, physics, engineering, and related fields.

Geometric Algebra: A collection of useful ... - bleyer.org

where $R^2(z)$ is a rational function of z and C is the positively-sensed unit circle centered at $z = 0$ shown in Fig. 3. The residue theorem then gives the solution of 9) as where $\sum r$ is the sum of the residues of $R^2(z)$ at those singularities of $R^2(z)$ that lie inside C .. Details. We perform the substitution $z = e^{i\theta}$ as follows: Apply the substitution to

Method of Residues. Residue theorem. Evaluation of real ...

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Program - US-Serbia and West Balkan Data Science Workshop

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Geometrical and topological approaches to Big Data ...

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Make Vim show ALL white spaces as a character - Stack Overflow

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If $f(P)$ is expressed as a function $F(x, y, z)$, where (x, y, z) are the coordinates of P , the surface integral becomes $\iint_S F(x, y, z) \mathbf{n} \cdot d\mathbf{S}$. Unit normal, \mathbf{n} . Let S be a two-sided surface such as the one shown in Fig. 4. Let one side of S be considered arbitrarily as the positive side (if S is a closed surface this is taken as the outer side).

VECTOR INTEGRATION, LINE INTEGRALS, SURFACE INTEGRALS ...

The method of Lagrange multipliers can be extended to solve problems with multiple constraints using a similar argument. Consider a paraboloid subject to two line constraints that intersect at a single point. As the only feasible solution, this point is obviously a constrained extremum.

Lagrange multiplier - Wikipedia

Ken leads the technology teams at Kiva to help grow opportunity and scale financial inclusion around the world. Ken brings 3 decades of technology leadership experience gained from roles at both public companies and startups such as SAP Ariba, BMC Remedy and Euclid Analytics, a company he co-founded.

Leadership | Kiva

re: "Long term toxicity of a Roundup herbicide and a Roundup-tolerant genetically modified maize," by GE Séralini et al, published in Food and Chemical Toxicology 2012, 50(11), 4221-31 Your decision [1] to retract the paper is in clear violation of the international ethical norms as laid down by the Committee on Publication Ethics (COPE), of which FCT is a member.

Open Letter on Retraction and Pledge to Boycott Elsevier

Abstract This article gives an overview of the origin of the concept of sustainable development by going far back in history to trace its roots. It shows how the idea of sustainability evolved through the centuries as a counter to notions of progress. The historical context in the latter half of the 20th century is outlined, in which a paradigm shift in thinking about development caused ...

Sustainable development - historical roots of the concept ...

Carole Cadwalladr is a journalist for the Guardian and Observer in the United Kingdom. She worked for a year with whistleblower Christopher Wylie to publish her investigation into Cambridge Analytica, which she shared with the New York Times. The investigation resulted in Mark Zuckerberg being called before Congress and Facebook losing more than \$100 billion from its share price.

TED2019: Bigger than us | April 15-19, 2019 | Vancouver ...

Constance Stamatiou began her dance training at Pat Hall's Dance Unlimited and North Carolina Dance and Theatre. She graduated from NorthWest School of the Arts and studied at SUNY Purchase before becoming a fellowship student at The Ailey School.

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