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The Smithsonian will receive a \$200 million donation from Jeff Bezos, founder and executive chair of Amazon, and founder of aerospace and space flight company Blue Origin. The donation is the largest ...

Smithsonian To Receive Historic \$200 Million Donation From Jeff Bezos
Read 101 page market research report, "Digital Education Market Size, Share & Trends Analysis Report By Course Type (Business Management, Science, Technology, Engineering, & Mathematics). By ... main ...

Digital Education Market Size To Reach \$77.23 Billion By 2028 | CAGR: 30.5% - Grand View Research, Inc.
Oregon State University has announced names of students who have made the spring scholastic honor roll. A total of 7,255 students earned a B-plus (3.5 or better grade-point average or better) to ...

Local students make honor roll at Oregon State University
No matter how you may feel about on-going major construction projects, the building boom is back. Unlike some parts of the country, construction goes on essentially all year in Florida ...

Seeing a Future at 'She Builds Camp'?
Educators are puzzling through a tough equation: how to keep students who missed out on a lot of algebra I content moving through grade-level math.

Kids are failing algebra. The solution? Slow down.
VALDOSTA ▯ Becky Martin from Lowndes High School is a 2021 state-level finalist in the mathematics award category in the Presidential Awards for Excellence in Mathematics and Science Teaching, accordi ...

Martin finalist for excellence award
Conestoga Valley High School held its commencement June 4. The graduates are: Jannah F. Abdul Latif, Mohrael Ayman Adly, Jessenia Agosto, Hannah Paige Almodovar, Brandon Donald Alston Jr., Rahel ...

Conestoga Valley High School Class of 2021 graduates and award winners
The following students from Indiana County have been named to the spring 2021 dean's list at Indiana University of Pennsylvania. Students achieve dean's list status when they are full-time (12 ...

IUP students named to Spring 2021 dean's list
Hirono (D-Hawaii) introduced her plan to improve opportunities for women and minorities in science, technology, engineering and mathematics (STEM) fields. ▯Amid growing global economic competition, ...

Hirono Proposes New Investments for STEM Career Opportunities
Hirono (D-Hawaii) introduced her plan to improve opportunities for women and minorities in science, technology, engineering and mathematics fields. ▯Amid growing global economic competition, the ...

Hirono Seeks to Improve Opportunities for Women and Minorities in STEM Careers
Twenty-one University of Chicago faculty members have received distinguished service professorships or named professorships. President Robert J. Zimmer and incoming President Paul Alivisatos have ...

21 UChicago faculty receive named, distinguished service professorships
Dr. On Shan Pak received his B.Eng. in Mechanical Engineering from the University of Hong Kong in 2008 and a Ph.D. in Mechanical Engineering from the University of California, San Diego in 2013. He ...

Pak, On Shan
W. A. "Tex" Moncrief, Jr. Distinguished Professorship in Computational Engineering and Sciences - Applied Mathematics Ch.-S. Huang and T. Arbogast. An Eulerian-Lagrangian WENO scheme for nonlinear ...

Todd J Arbogast
Are there preferred application areas? Should the applications be connected to the theoretical studies in the proposal? There are no preferred application areas. Proposals should address foundational ...

Frequently Asked Questions (FAQs) for FY21 SCALE MoDL Program (NSF 21-561)
Global Industry Trends, Share, Size, Growth, Opportunity and Forecast 2021-2026' report has been added to ResearchAndMarkets.com's offering. The global educational robot market exhibited strong growth ...

Worldwide Educational Robot Industry to 2026 - Key Players Include Adele Robots, Aisoy Robotics and Idmind Among Others
'While it may seem like all fun and games for students to race around a specially designed track at speeds up to 70km/h, teams were ... Technology, Engineering and Mathematics Festival in ...

Students from around the region descended into CQUniversity for a week-long festival of STEM
Global Industry Trends, Share, Size, Growth, Opportunity and Forecast 2021-2026' report has been added to ResearchAndMarkets.com's offering. The global educational robot market exhibited strong growth ...

Global Educational Robot Market (2021 to 2026) ▯ Industry Trends, Share, Size, Growth, Opportunity and Forecasts ▯ ResearchAndMarkets.com
The University of Buffalo recently announced that six of its researchers, including Indian American Souma Chowdhury, have received early career award grants from the National Science Foundation or the ...

University of Buffalo's Souma Chowdhury Receives NSF CAREER Award to Design Teams of Autonomous Robots
The share of Science, Technology, Engineering and Mathematics (STEM) course enrollments by women in the UAE increased from 33 per cent pre-pandemic to 41 per cent in 2020. The growing talent pool ...

"Advanced Engineering Mathematics" is written for the students of all engineering disciplines. Topics such as Partial Differentiation, Differential Equations, Complex Numbers, Statistics, Probability, Fuzzy Sets and Linear Programming which are an important part of all major universities have been well-explained. Filled with examples and in-text exercises, the book successfully helps the student to practice and retain the understanding of otherwise difficult concepts.

For Engineering students & also useful for competitive Examination.

This text on complex variables is geared toward graduate students and undergraduates who have taken an introductory course in real analysis. It is a substantially revised and updated edition of the popular text by Robert B. Ash, offering a concise treatment that provides careful and complete explanations as well as numerous problems and solutions. An introduction presents basic definitions, covering topology of the plane, analytic functions, real-differentiability and the Cauchy-Riemann equations, and exponential and harmonic functions. Succeeding chapters examine the elementary theory and the general Cauchy theorem and its applications, including singularities, residue theory, the open mapping theorem for analytic functions, linear fractional transformations, conformal mapping, and analytic mappings of one disk to another. The Riemann mapping theorem receives a thorough treatment, along with factorization of analytic functions. As an application of many of the ideas and results appearing in earlier chapters, the text ends with a proof of the prime number theorem.

Unlike most engineering maths texts, this book does not assume a firm grasp of GCSE maths, and unlike low-level general maths texts, the content is tailored specifically for the needs of engineers. The result is a unique book written for engineering students, which takes a starting point below GCSE level. Basic Engineering Mathematics is therefore ideal for students of a wide range of abilities, and especially for those who find the theoretical side of mathematics difficult. All students taking vocational engineering courses who require fundamental knowledge of mathematics for engineering and do not have prior knowledge beyond basic school mathematics, will find this book essential reading. The content has been designed primarily to meet the needs of students studying Level 2 courses, including GCSE Engineering and Intermediate GNVQ, and is matched to BTEC First specifications. However Level 3 students will also find this text to be a useful resource for getting to grips with the essential mathematics concepts needed for their study, as the compulsory topics required in BTEC National and AVCE / A Level courses are also addressed. The fourth edition incorporates new material on adding waveforms, graphs with logarithmic scales, and inequalities ▯ key topics needed for GCSE and Level 2 study. John Bird's approach is based on numerous worked examples, supported by 600 worked problems, followed by 1050 further problems within exercises included throughout the text. In addition, 15 Assignments are included at regular intervals. Ideal for use as tests or homework, full solutions to the Assignments are supplied in the accompanying Instructor's Manual, available as a free download for lecturers from http://textbooks.elsevier.com.

The second edition of Historical Dictionary of Chinese Intelligence covers the history of Chinese Intelligence from 400 B.C. to modern times. The dictionary section has over 400 cross-referenced entries on the agencies and agents, the operations and equipment, the tradecraft and jargon, and many of the countries involved.

For B.E./B.Tech. / B.Arch. Students of First Semester of all Engineering Colleges of Maha Maya Technical University, Noida and Gautam Buddha Technical University, Lucknow

A groundbreaking and comprehensive reference that's been a bestseller since 1970, this new edition provides a broad mathematical survey and covers a full range of topics from the very basic to the advanced. For the first time, a personal tutor CD-ROM is included.

Coral, Fernando, and coral reefs have something in common—they are lost in the space in which they reside. Fresh to college and feeling like life has always been against her, Coral leaves her Nigerian parents hoping to escape the thing she hates most . . . art. As she stumbles deeper into the world of STEM, she meets Fernando who brings her into a whirlwind of unfamiliar experiences. Embracing a newfound place, they learn that STEM has always been with them through life's intangibles. Together, they wrestle with their pasts as Coral struggles to be seen and belong. Ultimately, Coral and Fernando discover they are just like the beautiful creatures in the sea-coral reefs. Written through the experiences of an author with insight into science, mathematics, engineering, and art, E. Ozie's The Beautiful Math of Coral is a luminous coming-of-age novel moving through the love, heartbreak, and humorous banter of finding one's place in the world.

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