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Jeff Bezos donated $200 million Wednesday to construct a new education center at the Smithsonian National Air and Space Museum in Washington, D.C.

Jeff Bezos donates $200M to Smithsonian National Air and Space Museum
I know that they come from five Hong Kong universities, and they are pursuing a great variety of degrees related to STEM (science, technology, engineering and mathematics ... talent nurturing and ...

HK pivotal in bay area I&T drive
The University of Wyoming announced major proposed transformations and budget reductions in a Tuesday news release.

UW proposes dramatic restructuring, more budget and faculty reductions
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
Read 101 page market research report, "Digital Education Market Size, Share & Trends Analysis Report By Course Type (Business Management, Science, Technology, Engineering, & Mathematics), By Learning ...

Digital Education Market Size To Reach $77.23 Billion By 2028 | CAGR: 30.5%: Grand View Research, Inc.
The University of Wyoming on Tuesday proposed sweeping changes at the institution, including budget cuts that would lay off 75 positions – some tenured, a reorganization of a ...

UW proposes 75 layoffs, program changes
The University of Pittsburgh Board of Trustees approved the construction of a $24.5 million, 40,000-square-foot engineering and information technologies building at the Bradford campus.

Pitt trustees OK $24.5M engineering/info tech building for Bradford campus
The proposal must be approved by the university's board of trustees, which meets all this week in Torrington. If approved, it would still require a formal public review for 120 ...

UW proposes sweeping changes, including 75 lay offs, a new school of computing
Fitch Ratings has affirmed China Overseas Land Investment Limited's (COLI) Long-Term Issuer Default Rating (IDR), ...

Fitch Affirms China Overseas Land at 'A-'; Outlook Stable
The research cited in support of California's math framework is hotly disputed, contradicted by other research, or just plain wrong.

Research Used to Justify California's 'Equity' Math Framework Doesn't Add Up
HONG KONG, July 13, 2021 /PRNewswire-PRWeb/ -- Today ATOWAK launched ... "ETTORE achieves the delicate balance of engineering

excellence along with cutting-edge style," continued Deng. "Inside and out ...

ATOWAK launches Kickstarter for two supercar-inspired luxury mechanical watches
In 2019, he guided students to a third place win at a national 3-D printing competition ... Technology, Engineering and Mathematics (STEM) Club, which Algarra advises, students have access ...

MCC's New Engineering chair looks forward to building program
Fitch Ratings has affirmed China Overseas Grand Oceans Group Ltd's (COGO) Long-Term Issuer Default Rating (IDR) at ...

Fitch Affirms China Overseas Grand Oceans at 'BBB'; Outlook Stable
The team behind Urban Air Adventure Park, the world's preeminent indoor adventure park, today announced the formation of Unleashed Brands – a new global growth-focused platform that will curate and ...

Urban Air Forms Unleashed Brands
DENMARK -- Voorhees College faculty member Dr. Zhabiz Golkar was recently accepted as a leadership fellow for the 2021-2022 academic year with the Center for the Advancement of Science Technology ...

Voorhees faculty member becomes CASL Leadership Fellow
Rose-Hulman students will continue encouraging ninth-grade girls from West Vigo High School to explore science, technology, engineering and mathematics (STEM) interests through an e-mentoring ...

Rose-Hulman STEM program supported by $25K grant
OnMicro's IoT product portfolio includes seven new RF switches and power amplifiers: The OM8751-D SP2T RF switch with GPIO interface features very low insertion loss of 0.35 dB at 3 ... in Hong Kong ...

OnMicro Expands RF Device Portfolio for IoT Applications
That suggests fuel rods are leaking gases produced during nuclear fission, according to Luk Bing-lam, an expert on nuclear engineering at the City University of Hong Kong. Noble gases such as ...

Concerns rise in Hong Kong over possible nuclear power leak in Guangdong province
Screen image captured at Beijing Aerospace Control Center in Beijing, capital of China, June 17, 2021 shows China's Shenzhou XII manned spaceship having successfully docked with the space station ...

This book has been thoroughly revised according to the New Syllabus of Uttar Pradesh Technical University (UPTU), Lucknow. [For B.E. / B.Tech. / B.Arch. Students for second semester of all Engineering Colleges of Uttar Pradesh Technical University (UPTU). Lucknow]

Appropriate for one- or two-semester Advanced Engineering Mathematics courses in departments of Mathematics and Engineering. This clear, pedagogically rich book develops a strong understanding of the mathematical principles and practices that today's engineers and scientists need to know. Equally effective as either a textbook or reference manual, it approaches mathematical concepts from a practical-use perspective making physical applications more vivid and substantial. Its comprehensive instructional framework supports a conversational, down-to-earth narrative style offering easy accessibility and frequent opportunities for application and reinforcement.

Introduction to Engineering Mathematics Volume-III is written for the B.E./B.Tech./B. Arch. students of third/fourth semester of Dr. A.P.J. Abdul Kalam Technical University (AKTU) in according to the new syllabus. The book is divided into twenty-five chapters covering all the important topics of the subject. It contains fairly a large number of solved examples from question papers of examinations recently held by different universities and engineering colleges so that the students may not find any difficulty while answering these problems in their final examination.

Introduction to Engineering Mathematics - Volume IV has been thoroughly revised according to the New Syllabi (2018 onwards) of Dr. A.P.J. Abdul Kalam Technical University (AKTU, Lucknow). The book contains 13 chapters divided among five modules - Partial Differential Equations, Applications of Partial Differential Equations, Statistical Techniques - I, Statistical Techniques - II and Statistical Techniques - III.

Engineering Mathematics (Conventional and Objective Type) completely covers the subject of Engineering Mathematics for engineering students (as per AICTE) as well as engineering entrance exams such as GATE, IES, IAS and Engineering Services Exams. Though a first edition, the book is enriched by 50 years of Academics and professional experience of the Author(s) and the experience of more than 85 published books.

As per the new syllabus of 2006-2007 Uttarakhand Technical University. The subject matter is presented in a very systematic and logical manner. The book contains fairly large number of solved examples from question papers of examinations recently conducted by different universities and Engineering Colleges so that students may not find any difficulty while answering these problems in their final examinations.

For B.E./ B.Tech students of Third Semester of Maharshi Dayanand University (MDU). Rohtak and Kurushetra University, Kurushetra. Special Features of the First Edition :: Lucid and Simple Lanaguage | Large number of solved Examples | Tabular Explanation of Specific Topics | Presentation in a very Systematic and Logical manner.

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

For Engineering students & also useful for competitive Examination.