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Numerical methods must be used if the problem is multidimensional (e.g., three-dimensional flow in mixing elements or complicated extrusion dies, temperature fields, streamlines) and/or if the geometry of the flow region is too complex. They need a high degree of mathematical formulation and programming. Even with commercial software packages on powerful computers, the computational times are ...

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Building Information Modeling. Building Information Modeling (BIM) is a collaborative way for multidisciplinary information storing, sharing, exchanging, and managing throughout the entire building project lifecycle including planning, design,

construction, operation, maintenance, and demolition phase (Eastman et al., 2011;

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Acoustical engineers concerned with environmental acoustics face the challenge of measuring or predicting likely noise levels, determining an acceptable level for that noise, and determining how the noise can be controlled. Environmental acoustics work is usually done by acoustic consultants or those working in environmental health.

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GATE 2021 - The admit card of GATE has been released by IIT, Bombay in online mode on January 8 at appsgate.iitb.ac.in. Candidates can download the admit card/hall ticket from the GOAPS website by using the GATE 2021 login credentials. GATE exam 2021 will be conducted on February 6, 7, 13, and 14 and the authorities have announced a paper-wise schedule as well.

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They are also used when the assumed level of risk does not justify the time and effort of collecting the vast amount of data needed for a quantitative risk assessment, and where the possibility of obtaining numerical data is limited. The risk matrix approach is often the most practical approach as basis for spatial planning, where the effect of risk reduction methods can be seen as changes in ...

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Mechanical engineering is an engineering branch that combines engineering physics and mathematics principles with materials science to design, analyze, manufacture, and maintain mechanical systems. It is one of the oldest and broadest of the engineering branches.. The mechanical engineering field requires an understanding of core areas including mechanics, dynamics, thermodynamics, materials ...

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They are home to around 1 billion people—one-sixth of the Earth’s population. Although the word “desert” may bring to mind a sea of shifting sand, dunes cover only about 10 percent of the world’s deserts. Some deserts are mountainous. Others are dry expanses of rock, sand, or salt flats. Kinds of Deserts The world’s deserts can be divided into five types—subtropical, coastal ...

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The Fire Research Division develops, verifies, and utilizes measurements and predictive methods to quantify the behavior of fire and means to reduce the impact of fire on people, property, and the environment. This work involves integration of laboratory measurements, verified methods of prediction, and large-scale fire experiments to demonstrate the use and value of the research products.

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Topics include various techniques for solving first and second order ordinary differential equations, an introduction to numerical methods, solving systems of two ordinary differential equations, nonlinear differential equations and stability, Laplace transforms, Fourier series, and partial differential equations. The typical delivery format for the course is four 50-minute lectures per week ...

[Rajan WANKHADE | Professor | Postdoc \(Virginia Tech\), PhD ...](#)

The methods are: drop net catch and sweep net catch. The average number of grasshoppers caught in a set of field quadrants on a given date is recorded for each of the two methods. An additional ...

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The course is introductory by nature, covering a wide range of topics and methods of modern interest in applications. Its theoretical content is informal in style and most of the concepts will be illustrated with problems from engineering, physics, chemistry, and biology using numerical computations in Matlab and Python. The three parts of the ...

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Mathematics specializations. You can expect to study a range of introductory courses in your first year, covering key mathematics topics such as abstract algebra, calculus, complex numbers, differential equations, geometry, number theory, probability and statistics.

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Students who have passed Year 11 Mathematics: Methods ATAR (or equivalent) can consider discussing a pre-requisite waiver with the Mathematics coordinator to enable them to enrol into MAT1137 Introductory Applied Mathematics. Note: Students who have passed Mathematics: Methods ATAR or Mathematics: Specialist ATAR (or equivalents) should enrol in MAT1250 Mathematics 1 in Year 1 Semester 1 in ...

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