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B.Tech Engineering Mathematics Pdf \u2022 1st Year: Guys who are looking for Engineering Mathematics Textbooks & Notes Pdf everywhere can halt on this page. Because here we have jotted down a list of suggested books for b.tech first-year engg. mathematics to help in your exam preparation.

Over the last few decades, optimization techniques have been streamlined by the use of computers and artificial intelligence methods to analyze more variables (especially under non-linear, multivariable conditions) more quickly than ever before. This book covers all classical linear and nonlinear optimization techniques while focusing on the standard mathematical engine, MATLAB. As with the first edition, the author uses MATLAB in examples for running computer-based optimization problems. New coverage in this edition includes design optimization techniques such as Multidisciplinary Optimization, Explicit Solution for Boundary Value Problems, and Particle Swarm Optimization.

The book provides primary information about civil engineering to both a civil and non-civil engineering audience in areas such as construction management, estate management, and building. Basic civil engineering topics like surveying, building materials, construction technology and management, concrete technology, steel structures, soil mechanics and foundations, water resources, transportation and environment engineering are explained in detail. Codal provisions of US, UK and India are included to cater to a global audience. Insights into techniques like modern surveying equipment and technologies, sustainable construction materials, and modern construction materials are also included. Key features: \u2022 Provides a concise presentation of theory and practice for all technical in civil engineering. \u2022 Contains detailed theory with lucid illustrations. \u2022 Focuses on the management aspects of a civil engineer's job. \u2022 Addresses contemporary issues such as permitting, globalization, sustainability, and emerging technologies. \u2022 Includes codal provisions of US, UK and India. The book is aimed at professionals and senior undergraduate students in civil engineering, non-specialist civil engineering audience

A guide to MATLAB programming based on useful problems from science and engineering

Textiles and Their Use in Microbial Protection: Focus on COVID-19 and Other Viruses provides readers with vital information about disinfection mechanisms used in textile applications in the fight against dangerous microbes and viruses. KEY FEATURES: Introduces the basics of textile materials used for medical applications Features key information on virology, characterization, indication, and passivation of COVID-19 Describes UV, photocatalysis, photooxidation, application of TiO2, copper-based viral inhibition, and activated carbon Discusses antiviral finishes for the protection against SARS-CoV-2, particle penetration in dense cotton fabrics under swollen state, and the impact of moisture on face masks and their designs Aimed at textile and materials engineers as well as readers in medical fields, this text offers a comprehensive view of fundamentals and solutions in the use of textiles for microbial protection.

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