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Schaum's Outline of Probability, Random Variables, and ...

Schaum's Outline of Probability, Random Variables, and Random Processes, 3rd Edition (Schaum's Outlines) 3rd Edition

Probability, Random Variables, and Stochastic Processes

I have studied probability and stochastic processes in undergraduate mathematics, for a brief stint as an actuary and in graduate school for electrical engineering.

Fall 2018 Graduate Course Descriptions | Department of ...

Description: This course will cover advanced numerical techniques for solving PDEs, with a particular focus on fluid dynamics. This includes advection-diffusion-reaction equations, compressible and incompressible Navier-Stokes equations, and fluid-structure coupling.

Operations Research -- from Wolfram MathWorld  
Operations Research. Operations research is a vast branch of mathematics which encompasses many diverse areas of minimization and optimization. Thousands of books have been written worldwide on the subject of operations research.

Books in the Mathematical Sciences - James Cargal's list

This site is intended as a resource for university students in the mathematical sciences. Books are recommended on the basis of readability and other pedagogical value. Topics range from number theory to relativity to how to study calculus.

Laplace transform - Wikipedia

In mathematics, the Laplace transform is an integral transform named after its discoverer Pierre-Simon Laplace (1749–1827). It takes a function of a real variable  $t$  (often time) to a function of a complex variable  $s$  (complex frequency).

Eigenvalues and eigenvectors - Wikipedia

In linear algebra, an eigenvector or characteristic vector of a linear transformation is a non-zero vector that changes by only a scalar factor when that linear transformation is applied to it.