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1 Introduction 1.1 What is Octave? Octave is an opensource
interactive software system for numerical computations and
graphics. It is particularly designed for matrix computations: solving
simultaneous equations, computing eigenvectors and eigenvalues
and so on. In many real-world engineering

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Abstract. This document describes the Operationally Critical

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Threat, Asset, and Vulnerability Evaluation (OCTAVE), an approach for managing information security risks. It presents an overview of the OCTAVE approach and briefly describes two OCTAVE-consistent methods developed at the Software Engineering Institute (SEI).

Introduction to the OCTAVE Approach

Compare the different ways of performing each task using Octave. Try to make unique examples based on fake data (i.e. simulated data sets or data sets that can be generated with Octave commands). As with any Wikibook please feel free to make corrections, expand explanations, and make additions where necessary.

Octave Tutorial - XpCourse

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Introduction to the OCTAVE Approach August 2003 1 1 Purpose and Scope This document describes the Operationally Critical Threat, Asset, and Vulnerability EvaluationSM (OCTAVE®), an approach for managing information security risks. It presents an overview of the OCTAVE approach and briefly describes two OCTAVE-consistent methods

Introduction to the OCTAVE Approach

Introduction to Octave. by Dr. P.J.G.Long (Department of Engineering, University of Cambridge) Based on the Tutorial Guide to Matlab written by Dr.Paul Smith. Abstract. This document provides an introduction to computing using Octave. It will teach you how to use Octave to perform calculations, plot graphs, and write simple programs.

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use Octave to perform calculations, plot graphs, and write simple programs.

octavetut - Introduction to Octave Dr P.J.G Long ...

octave is a high-level language, primarily intended for numerical computations. It's used in CUED undergraduate courses and is on the MDP Resource CD. For a tutorial see the Introduction to Octave/MATLAB For exercises, see the Michaelmas Term Part IB Computing Course

Written for people who manage information security risks for their organizations, this book details a security risk evaluation approach

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called "OCTAVE." The book provides a framework for systematically evaluating and managing security risks, illustrates the implementation of self-directed evaluations, and shows how to tailor evaluation methods to the needs of specific organizations. A running example illustrates key concepts and techniques. Evaluation worksheets and a catalog of best practices are included. The authors are on the technical staff of the Software Engineering Institute. Annotation copyrighted by Book News, Inc., Portland, OR

Markov chains are a particularly powerful and widely used tool for analyzing a variety of stochastic (probabilistic) systems over time. This monograph will present a series of Markov models, starting from the basic models and then building up to higher-order models. Included in the higher-order discussions are multivariate models,

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higher-order multivariate models, and higher-order hidden models. In each case, the focus is on the important kinds of applications that can be made with the class of models being considered in the current chapter. Special attention is given to numerical algorithms that can efficiently solve the models. Therefore, Markov Chains: Models, Algorithms and Applications outlines recent developments of Markov chain models for modeling queueing sequences, Internet, re-manufacturing systems, reverse logistics, inventory systems, bio-informatics, DNA sequences, genetic networks, data mining, and many other practical systems.

An up-to-date survey of the archaeology and history of Elam, in the ancient Near East.

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This book provides a self-contained introduction to the simulation of flow and transport in porous media, written by a developer of numerical methods. The reader will learn how to implement reservoir simulation models and computational algorithms in a robust and efficient manner. The book contains a large number of numerical examples, all fully equipped with online code and data, allowing the reader to reproduce results, and use them as a starting point for their own work. All of the examples in the book are based on the MATLAB Reservoir Simulation Toolbox (MRST), an open-source toolbox popular in both academic institutions and the petroleum industry. The book can also be seen as a user guide to the MRST software. It will prove invaluable for researchers, professionals and advanced students using reservoir simulation methods. This title is also available as Open Access on Cambridge

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Core.

This book provides an undergraduate-level introduction to discrete and continuous-time Markov chains and their applications, with a particular focus on the first step analysis technique and its applications to average hitting times and ruin probabilities. It also discusses classical topics such as recurrence and transience, stationary and limiting distributions, as well as branching processes. It first examines in detail two important examples (gambling processes and random walks) before presenting the general theory itself in the subsequent chapters. It also provides an introduction to discrete-time martingales and their relation to ruin probabilities and mean exit times, together with a chapter on spatial Poisson processes. The concepts presented are illustrated by examples, 138

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exercises and 9 problems with their solutions.

With updates and enhancements to the incredibly successful first edition, *Probability and Random Processes for Electrical and Computer Engineers, Second Edition* retains the best aspects of the original but offers an even more potent introduction to probability and random variables and processes. Written in a clear, concise style that illustrates the subject's relevance to a wide range of areas in engineering and physical and computer sciences, this text is organized into two parts. The first focuses on the probability model, random variables and transformations, and inequalities and limit theorems. The second deals with several types of random processes and queuing theory. New or Updated for the Second Edition: A short new chapter on random vectors that adds some advanced new

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material and supports topics associated with discrete random processes Reorganized chapters that further clarify topics such as random processes (including Markov and Poisson) and analysis in the time and frequency domain A large collection of new MATLAB®-based problems and computer projects/assignments Each Chapter Contains at Least Two Computer Assignments Maintaining the simplified, intuitive style that proved effective the first time, this edition integrates corrections and improvements based on feedback from students and teachers. Focused on strengthening the reader ' s grasp of underlying mathematical concepts, the book combines an abundance of practical applications, examples, and other tools to simplify unnecessarily difficult solutions to varying engineering problems in communications, signal processing, networks, and associated fields.

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A comprehensive introduction to ICA for students and practitioners
Independent Component Analysis (ICA) is one of the most exciting new topics in fields such as neural networks, advanced statistics, and signal processing. This is the first book to provide a comprehensive introduction to this new technique complete with the fundamental mathematical background needed to understand and utilize it. It offers a general overview of the basics of ICA, important solutions and algorithms, and in-depth coverage of new applications in image processing, telecommunications, audio signal processing, and more. Independent Component Analysis is divided into four sections that cover: * General mathematical

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concepts utilized in the book * The basic ICA model and its solution
* Various extensions of the basic ICA model * Real-world
applications for ICA models Authors Hyvarinen, Karhunen, and
Oja are well known for their contributions to the development of
ICA and here cover all the relevant theory, new algorithms, and
applications in various fields. Researchers, students, and
practitioners from a variety of disciplines will find this accessible
volume both helpful and informative.

Designed for a one-semester course, Introduction to Numerical
Analysis and Scientific Computing presents fundamental concepts
of numerical mathematics and explains how to implement and
program numerical methods. The classroom-tested text helps
students understand floating point number representations,

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particularly those pertaining to IEEE simple an

This book constitutes the proceedings of the Joint IAPR International Workshop on Structural, Syntactic, and Statistical Pattern Recognition, S+SSPR 2018, held in Beijing, China, in August 2018. The 49 papers presented in this volume were carefully reviewed and selected from 75 submissions. They were organized in topical sections named: classification and clustering; deep learning and neural networks; dissimilarity representations and Gaussian processes; semi and fully supervised learning methods; spatio-temporal pattern recognition and shape analysis; structural matching; multimedia analysis and understanding; and graph-theoretic methods.

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