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After the introduction to MATLAB operations, several important concepts are illustrated through a biologically relevant example—binding of a ligand to its receptor. Students receive a set of MATLAB scripts that compute and plot ligand-receptor complex as a function of ligand concentration for different values of the dissociation constant (K D) (Slides 15 to 17 and Supplementary Materials ...

An Introduction to MATLAB+ Science Signaling

An Introduction To Matlab Birkbeck University Of London Introduction MATLAB stands for MATrix LABoratory. Basics Matrix Manipulations MATLAB Programming Graphics Image types Image Processing Useful functions Basics Basic data element is an array that does not require dimensioning. Introduction To Matlab - Temple University Introduction to Matlab.

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The module covers computational algorithms for learning from data, data-driven decision making and complex problem solving. It provides an introduction to machine learning methods, such as neural networks, fuzzy logic, fuzzy clustering, bio-inspired computing, and covers basic concepts of feature selection and generalisation.

Machine Learning - Birkbeck, University of London

The licence entitles students of the School to purchase version 9 for about \$95 for a download. There is a student version of EViews 9.5. The main limitations are not being able to program or run batch jobs, and a time limit of 2 years after first use. See the EViews site for full details of the restrictions.

Commercial software - Birkbeck, University of London

Our popular Introduction to Cinema short course is a thorough and lively introduction to cinema as an art form, as an industry and as pure entertainment. You will gain the skills and theory required to analyse and appreciate cinema, via screenings and discussion of a diverse and abundant range of films.

Introduction to Cinema - Birkbeck, University of London

1. Launch MATLAB and explore the different areas of the MATLAB desktop. 2. Try the basic calculations given in Listings 1.1–1.5, and check you get the correct answers. 3. Arithmetic operations Compute the following: • 25 25-1 and compare with 1-1 25-1 • p 5-1 (p 5+1)2 [Answers: 1.0323, 1.0323, 0.1180] 4. Exponentials and logarithms Compute the following: • e3 • ln(e3) • log 10(e3)

An interactive introduction to MATLAB

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Cognition and Computation (MA) - Birkbeck, University of...

This lively textbook provides an introduction to financial option valuation for undergraduates armed with a knowledge of first year calculus. Its approach gives equal weight to applied mathematics, stochastics and computations. Contains stand-alone MATLAB code to illustrate ideas and examples using real stock market data.

An Introduction to Financial Option Valuation: Mathematics...

Computational Finance using MATLAB Brad Baxter Department of Economics, Mathematics and Statistics, Birkbeck College, University of London, Malet Street, London WC1E 7HX b.baxter@bbk.ac.uk This is a short introduction to scientific computation in MATLAB. It is designed for self-study by both GDFE and MSc students. 1 1. Introduction

Computational Finance using MATLAB

Introduction to MATLAB This book is an introduction to two subjects: Matlab and numerical computing. This first chapter introduces Matlab by presenting several programs that investigate elementary, but interesting, mathematical problems. If you already have some experience programming in another language, we hope that you can see how

Chapter 1 Introduction to MATLAB - MATLAB & Simulink

Prerequisites No specific module is pre- or co- requisite but knowledge of calculus and linear algebra is essential as the module uses mathematical concepts, such as vector, matrices and their operations, functions and graphs, gradient, derivative.

Concepts of Machine Learning - Department of Computer...

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Birkbeck Moodle Archive: Psychological Sciences (2015-16)

Introductory programme: Students choose 1 or both from: introduction to finance; quantitative techniques; year 1: mathematical and numerical methods; part 1: treats those aspects of the theory of stochastic calculus necessary for modern quantitative finance, including some numerical stochastics; part 2: numerical techniques for finance, illustrated by MATLAB and includes materials on differential equations and C++; econometrics comprising a thorough introduction to time series modelling ...

MSc, Financial Engineering, Birkbeck, University of London

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