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CLP-1 D - University of British Columbia

WebHOW TO USE THIS BOOK ∞ Introduction First of all, welcome to Calculus! This book is written as a companion to theCLP-1 Differential Calculus textbook. How to Work Questions This book is organized into four sections: Questions, Hints, Answers, and Solutions.

Introduction to Octave - University of Cambridge

Web• The function for a natural logarithm is called 'log', not 'ln'. Using these functions, and the usual mathematical constructions, Octave can do all of the things that your normal calculator can do. 3 The Octave environment As we can see from the examples so far, Octave has an command-line interface—

Calibrating Noise to Sensitivity in Private Data Analysis

WebLimits on Non-Interactive Mechanisms. There are two natural models of data sanitization: interactive and non-interactive. In the non-interactive set-ting, the data collector—a trusted entity—publishes a “sanitized” version of the collected data; the literature uses terms such as “anonymization” and “de-identi?cation”.