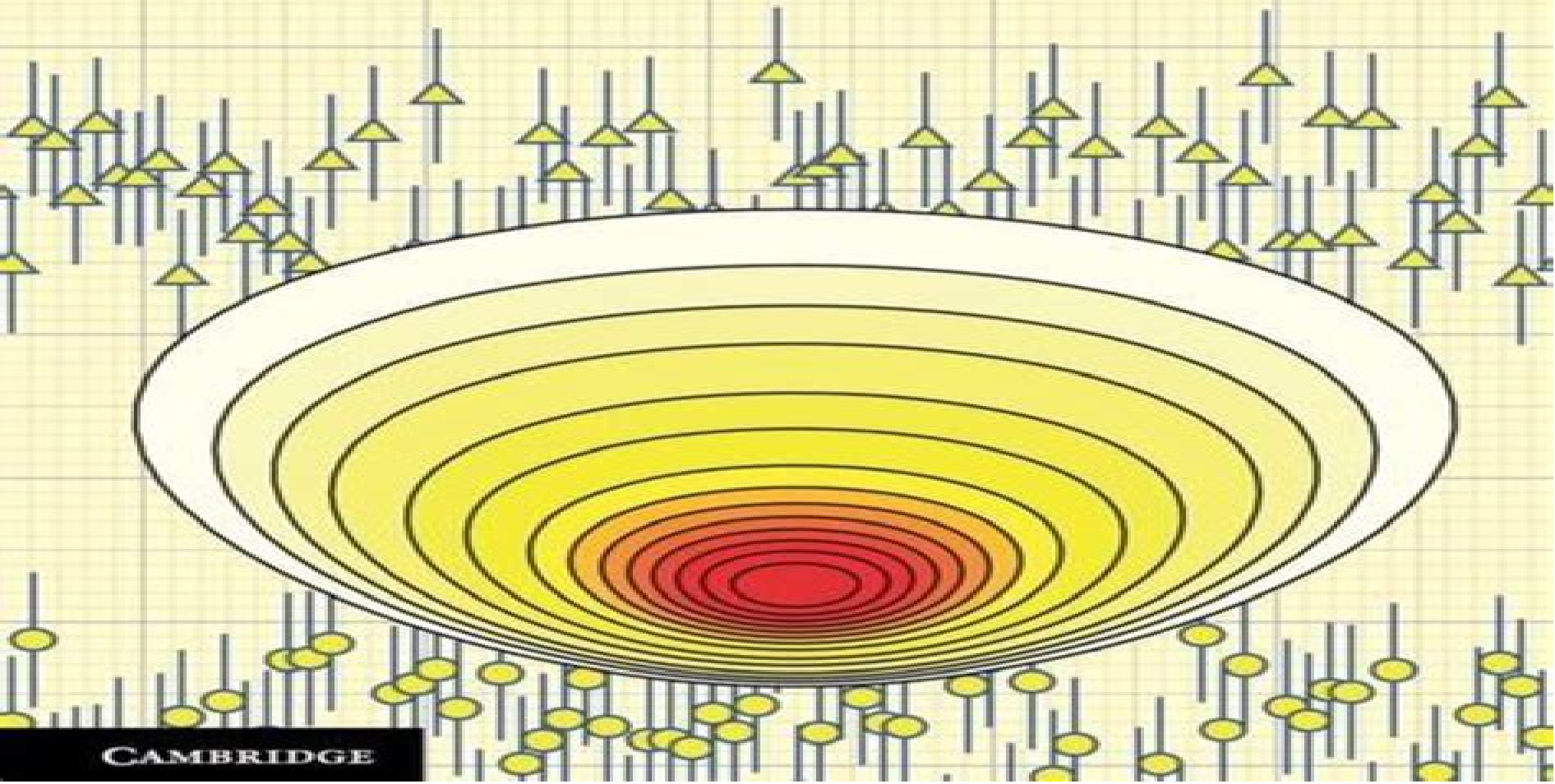


A Student's Guide to **Data and Error Analysis**

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command line tools and version control with Git *Experimental Methods for Science and Engineering Students* Les Kirkup, 2019-09-05 An overview of experimental methods providing practical advice to students seeking guidance with their experimental work **Chi-Squared Data Analysis and Model Testing for Beginners** Carey Witkov, Keith Zengel, 2019-09-12 Recent groundbreaking discoveries in physics including the discovery of the Higgs Boson and gravitational waves have relied on chi squared analysis and model testing a data analysis method This is the first book to make chi squared model testing accessible to students in introductory physics lab courses and others who need to learn this method such as beginning researchers in astrophysics and particle physics beginners in data science and lab students in other experimental sciences For over a decade Harvard University's introductory physics lab sequence has made chi squared model testing its central theme Written by two faculty members the book is based on years of experience teaching students learn how to think like scientists by testing their models using chi squared analysis By including uncertainties in the curve fitting technique chi squared data analysis improves on the centuries old ordinary least squares and linear regression methods and combines best fit parameter estimation and model testing in one method A toolkit of essential statistical and experimental concepts is developed from the ground up with novel features to interest even those familiar with the material The presentation of one and two parameter chi squared model testing requiring only elementary probability and algebra is followed by case studies that apply the methods to simple introductory physics lab experiments More challenging topics requiring calculus are addressed in an advanced topic chapter This self contained and student friendly introduction includes a glossary end of chapter problems with complete solutions and software scripts available in several popular programming languages that the reader can use for chi squared model testing [A First Look at Coding in Chemistry](#) Tamas Bansagi, 2025-07-25 Do you have a project that requires some coding skills and don't know where to start Are you fitting a curve to your experimental data and need tools to help Trying coding to solve maths problems in chemistry for the first time This book will uncover all the help you need to apply these skills Focusing on developing basic coding skills in chemistry this concise introductory text takes a problem based approach and is organized in a workbook style for helping those new to programming Discussions on coding are viewed from a chemistry perspective and embedded in solving problems familiar to most first year undergraduate chemistry students While primarily building programming and broadly applicable related skills some topics in data analysis and presentation uncertainties in measurements and areas of mathematics relevant to these and chemistry are also briefly surveyed After quick overviews of coding in chemistry and the MATLAB language and programming environment the basics of assigning variables and arrays are introduced Writing simple scripts and functions step by step through chemistry and environmental chemistry examples is then employed to present scientific data Coding skills are further developed in the next set of chapters while fitting curves to experimental data and handling measurement uncertainties Using coding to organise information in chemistry representing various types of transformations spatial effects

and interactions is covered in the chapters on vectors and matrices Next user defined functions are utilized to predict the concentrations of chemicals during reactions before looking into developing code for enhanced workflows that allow computers to make decisions while executing programs In the final two chapters coding is extended to tackling common maths problems in chemistry including unit algebra rearranging expressions solving equations differentiation and integration

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