

A Mathematica Primer for Physicists

Jim Napolitano



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Mathematica Primer

Donald Bindner, Martin Erickson



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a computer but the experience is enriched substantially for those students who do learn how to read and write Mathematica or Mathcad programs A TI 89 scientific calculator can be used to solve most of the exercises and problems

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Computational Probability Applications Andrew G. Glen, Lawrence M. Leemis, 2016-12-01 This focuses on the developing field of building probability models with the power of symbolic algebra systems The book combines the uses of symbolic algebra with probabilistic stochastic application and highlights the applications in a variety of contexts The research explored in each chapter is unified by the use of A Probability Programming Language APPL to achieve the modeling objectives APPL as a research tool enables a probabilist or statistician the ability to explore new ideas methods and models Furthermore as an open source language it sets the foundation for future algorithms to augment the original code Computational Probability Applications is comprised of fifteen chapters each presenting a specific application of computational probability using the APPL modeling and computer language The chapter topics include using inverse gamma as a survival distribution linear approximations of probability density functions and also moment ratio diagrams for univariate distributions These works highlight interesting examples often done by undergraduate students and graduate students that can serve as templates for future work In addition this book should appeal to researchers and practitioners in a range of fields including probability statistics engineering finance neuroscience and economics

An Invitation to Mathematical Biology David G Costa, Paul J Schulte, 2023-09-28 The textbook is designed to provide a non intimidating entry to the field of mathematical biology It is

also useful for those wishing to teach an introductory course Although there are many good mathematical biology texts available most books are too advanced mathematically for most biology majors Unlike undergraduate math majors most biology major students possess a limited math background Given that computational biology is a rapidly expanding field more students should be encouraged to familiarize themselves with this powerful approach to understand complex biological phenomena Ultimately our goal with this undergraduate textbook is to provide an introduction to the interdisciplinary field of mathematical biology in a way that does not overly terrify an undergraduate biology major thereby fostering a greater appreciation for the role of mathematics in biology

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