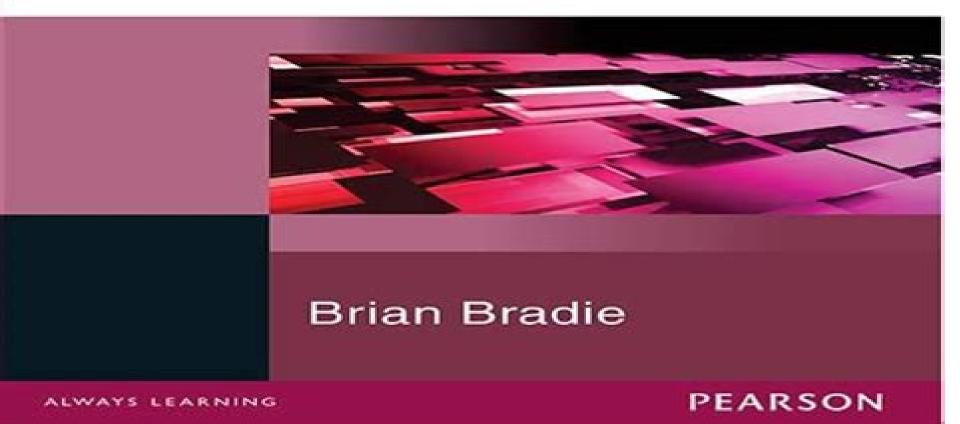


A Friendly Introduction to Numerical Analysis



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friendship links on Twitter transactions between Bitcoin users and the flow of energy in a food chain While graphs statically represent interacting systems they may also be used to model dynamic interactions For example imagine an invisible evader loose on a graph leaving only behind breadcrumb clues to their whereabouts You set out with pursuers of your own seeking out the evader's location Would you be able to detect their location If so then how many resources are needed for detection and how fast can that happen These basic seeming questions point towards the broad conceptual framework of pursuit evasion games played on graphs Central to pursuit evasion games on graphs is the idea of optimizing certain parameters whether they are the cop number burning number or localization number for example This book would be excellent for a second course in graph theory at the undergraduate or graduate level It surveys different areas in graph searching and highlights many fascinating topics intersecting classical graph theory geometry and combinatorial designs Each chapter ends with approximately twenty exercises and five larger scale projects **Sex and Friendship in Baboons** Barbara B. Smuts, 2017-09-29 Those who have been privileged to watch baboons long enough to know them as individuals and who have learned to interpret some of their more subtle interactions will attest that the rapid flow of baboon behavior can at times be overwhelming In fact some of the most sophisticated and influential observation methods for sampling vertebrate social behavior grew out of baboon studies invented by scientists who were trying to cope with the intricacies of baboon behavior Barbara Smuts eloquent study of baboons reveals a new depth to their behavior and extends the theories needed to account for it While adhering to the most scrupulous methodological strictures the author maintains an open research strategy respecting her subjects by approaching them with the open mind of an ethnographer and immersing herself in the complexities of baboon social life before formulating her research design allowing her to detect and document a new level of subtlety in their behavior At the Gilgil site described in this book she could stroll and sit within a few feet of her subjects By maintaining such proximity she was able to watch and listen to intimate exchanges within the troop she was able in other words to shift the baboons well along the continuum from subject to informant By doing so she has illuminated new networks of special relationships in baboons This empirical contribution accompanies theoretical insights that not only help to explain many of the inconsistencies of previous studies but also provide the foundation for a whole new dimension in the study of primate behavior analysis of the dynamics of long term intimate relationships and their evolutionary significance At every stage of research human observers have underestimated the baboon These intelligent curious emotional and long lived creatures are capable of employing stratagems and forming relationships that are not easily detected by traditional research I Wish They'd Taught Me That Robin Pemantle, Julian Joseph Gould, 2025-11-26 I Wish They d methods In the process Taught Me That Overlooked and Omitted Topics in Mathematics concerns the topics which every undergraduate mathematics student should know but has probably never encountered These topics are not the ones which dominate every syllabus but those magnificent secrets that are beautiful useful and accessible but which are inexplicably hidden away from the

mainstream curriculum Each chapter of this book concerns a different topic which students will almost certainly be unfamiliar with Written in a lively conversational style by the end of each section the reader should feel equipped with the knowledge to explore the area more fully elsewhere Features Topics from a variety of areas of mathematics including geometry logic analysis algebra numerical analysis and topology Numerous examples diagrams and exercises Collections of resources where an interested reader can learn more about each topic Nontechnical introductions to each chapter **Cloud Computing** A Ohri, 2014-11-14 R for Cloud Computing looks at some of the tasks performed by business analysts on the desktop PC era and helps the user navigate the wealth of information in R and its 4000 packages as well as transition the same analytics using the cloud With this information the reader can select both cloud vendors and the sometimes confusing cloud ecosystem as well as the R packages that can help process the analytical tasks with minimum effort cost and maximum usefulness and customization The use of Graphical User Interfaces GUI and Step by Step screenshot tutorials is emphasized in this book to lessen the famous learning curve in learning R and some of the needless confusion created in cloud computing that hinders its widespread adoption This will help you kick start analytics on the cloud including chapters on both cloud computing R common tasks performed in analytics including the current focus and scrutiny of Big Data Analytics setting up and navigating cloud providers Readers are exposed to a breadth of cloud computing choices and analytics topics without being buried in needless depth The included references and links allow the reader to pursue business analytics on the cloud easily It is aimed at practical analytics and is easy to transition from existing analytical set up to the cloud on an open source system based primarily on R This book is aimed at industry practitioners with basic programming skills and students who want to enter analytics as a profession Note the scope of the book is neither statistical theory nor graduate level research for statistics but rather it is for business analytics practitioners It will also help researchers and academics but at a practical rather than conceptual level The R statistical software is the fastest growing analytics platform in the world and is established in both academia and corporations for robustness reliability and accuracy The cloud computing paradigm is firmly established as the next generation of computing from microprocessors to desktop PCs to cloud Tensors made easy Giancarlo Bernacchi, 2019-09-10 New September 2019 revised edition A friendly and non formal approach to a subject of abstract mathematics that has important applications in physics especially in General Relativity but also in other fields The purpose of the book is mainly didactic and requires a minimum of mathematical background calculus partial derivatives included See also enlarged edition Tensors made easy with SOLVED PROBLEMS

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