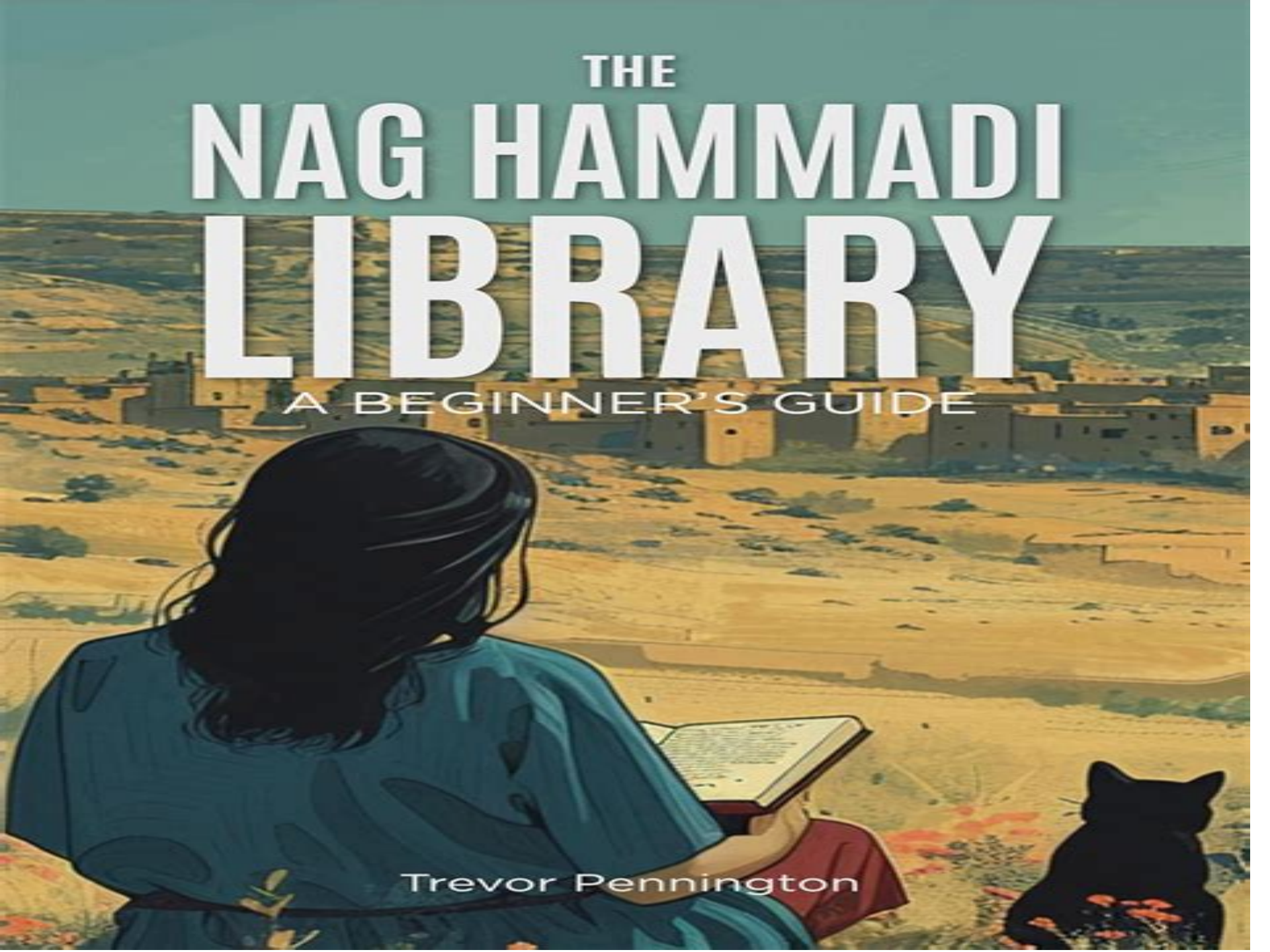


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Simulations (2nd Edition) Alexander K Hartmann, 2015-01-29 This book teaches you all necessary problem independent tools and techniques needed to implement and perform sophisticated scientific numerical simulations Thus it is suited for undergraduate and graduate students who want to become experts in computer simulations in Physics Chemistry Biology Engineering Computer Science and other fields *Computational Methods In Physics And Engineering (2nd Edition)* Samuel S M Wong, 1997-03-15 Numerical methods are playing an ever increasing role in physics and engineering This is especially true after the recent explosion of computing power on the desk top This book is aimed at helping the user to make intelligent use of this power tool Each method is introduced through realistic examples and actual computer programs The explanations provide the background for making a choice between similar approaches and the knowledge to explore the network for the appropriate existing codes Tedious proofs and derivations on the other hand are delegated to references Examples of unconventional methods are also given to stimulate readers in exploring new ways of solving problems **Tools and Techniques for Social Science Simulation** Ramzi Suleiman, Klaus G. Troitzsch, Nigel Gilbert, 2012-12-06 The use of computer simulations to study social phenomena has grown rapidly during the last few years Many social scientists from the fields of economics sociology psychology and other disciplines now use computer simulations to study a wide range of social phenomena The availability of powerful personal computers the development of multidisciplinary approaches and the use of artificial intelligence models have all contributed to this development The benefits of using computer simulations in the social sciences are obvious This holds true for the use of simulations as tools for theory building and for its implementation as a tool for sensitivity analysis and parameter optimization in application oriented models In both simulation provides powerful tools

for the study of complex social systems especially for dynamic and multi agent social systems in which mathematical tractability is often impossible The graphical display of simulation output renders it user friendly to many social scientists that lack sufficient familiarity with the language of mathematics The present volume aims to contribute in four directions 1 To examine theoretical and methodological issues related to the application of simulations in the social sciences By this we wish to promote the objective of designing a unified user friendly simulation toolkit which could be applied to diverse social problems While no claim is made that this objective has been met the theoretical issues treated in Part 1 of this volume are a contribution towards this objective

Dependability for Systems with a Partitioned State Space Attila

Csenki,2012-12-06 Probabilistic models of technical systems are studied here whose finite state space is partitioned into two or more subsets The systems considered are such that each of those subsets of the state space will correspond to a certain performance level of the system The crudest approach differentiates between working and failed system states only Another more sophisticated approach will differentiate between the various levels of redundancy provided by the system The dependability characteristics examined here are random variables associated with the state space's partitioned structure some typical ones are as follows The sequence of the lengths of the system's working periods The sequences of the times spent by the system at the various performance levels The cumulative time spent by the system in the set of working states during the first m working periods The total cumulative up time of the system until final breakdown The number of repair events during a finite time interval The number of repair events until final system breakdown Any combination of the above These dependability characteristics will be discussed within the Markov and semi Markov frameworks

Inverse Problems and Optimal Design in Electricity and Magnetism Pekka Neittaanmäki, M. Rudnicki, A. Savini, 1996-01-11 The impact of optimization methods in electromagnetism has been much less than in mechanical engineering and particularly the solution of inverse problems in structural mechanics This book addresses this omission it will serve as a guide to the theory as well as the computer implementation of solutions It is self contained covering all the mathematical theory necessary

Computer-aided Engineering Mathematics Malcolm Stewart Townend, David C. Pountney, 1989 **The Numerical Methods Programming Projects Book** Thomas A. Grandine, 1990 Traditional numerical analysis books concentrate either on the mathematical or programming aspects of numerical algorithms This textbook is different inasmuch as it emphasizes the relevance of these techniques to the real world and the use of a widely available library of numerical software in their application The book consists of 22 carefully graded projects which will lead the reader through the techniques typically taught as part of a first course in numerical analysis Throughout the reader is presented with projects which reflect very real problems that occur in science and industry At the same time the reader becomes accustomed to using a good library of numerical software when writing their programs It is a theme of this book that the use of a solid robust and bug free software library will improve computational results and minimize the effort of programming By integrating the use of the

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Classical and Object-oriented Software Engineering with UML and Java Stephen R. Schach,1999 Numerical Methods and Scientific Computing Norbert Köckler,1994 This introduction to software packages is written specifically for scientists and engineers who write programmes to get numerical results It covers the whole range of numerical mathematics from linear equations to ordinary differential equations with short sections on the calculus of error and partial differential equations As it aims to give a unified approach to theory algorithms applications and the use of software the emphasis is on examples and applications rather than proofs This book is appearing at the same time as PAN software that contains all the programs described in the book and additional useful software such as help systems and utility tools as well as an enlarged hypertext version of the text *Advanced Scientific Fortran* David R. Willé,1995-08-14 Working knowledge of FORTRAN

Information Technology and Libraries ,1986 **Classical and Object-oriented Software Engineering with UML and C++** Stephen R. Schach,1999 The Universal Modeling Language UML has become an industry standard in software engineering In this text it is used for object oriented analysis and design as well as when diagrams depict objects and their interrelationships

Numerical Analysis Richard L. Burden,J. Douglas Faires,1997 Disk includes programs and worksheets

The Resurrection of Mary Magdalene Jane Schaberg,2004-08-31 The controversy surrounding Dan Brown s novel The Da Vinci Code has intensified interest in Mary Magdalene and Jane Schaberg provides an authoritative source for a deeper understanding and re assessment of this popular figure Within a progressive feminist framework The Resurrection of Mary Magdalene approaches Christian Testament sources through analysis of legend archaeology and gnostic apocryphal traditions This is the story of the suppression and distortion of a powerful woman leader Schaberg presents Mary Magdalene as successor to Jesus in a challenging alternative to the Petrine primacy

The British Library General Catalogue of Printed Books, 1986 to 1987 British Library,1988 Classical and Object-oriented Software Engineering Stephen R. Schach,1996

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