

# **Solving Equations with Physical Understanding**

**Acton, J.R.**

# Solving Equations With Physical Understanding

**M Mosston**

## **Solving Equations With Physical Understanding:**

*Solving Equations with Physical Understanding*, John Reginald Acton, Patrick T. Squire, 1985-08 In creating mathematical models of real processes scientists engineers and students frequently encounter differential equations whose exact solutions are necessarily complicated and are normally solvable only by computer or through complex formal mathematics This practical book demonstrates how approximate methods may be used to minimize these mathematical difficulties giving the reader physical understanding both of the solution process and the final result Intended for undergraduates and graduate students teachers of physics engineering and other applied sciences professional and applied scientists and engineers

*Solving Equations With Physical Understanding* J.R. Acton, [Solving Equation with a Physical Understanding](#) ,1985

**Thinking About Equations** Matt A. Bernstein, William A. Friedman, 2011-09-20 An accessible guide to developing intuition and skills for solving mathematical problems in the physical sciences and engineering Equations play a central role in problem solving across various fields of study Understanding what an equation means is an essential step toward forming an effective strategy to solve it and it also lays the foundation for a more successful and fulfilling work experience Thinking About Equations provides an accessible guide to developing an intuitive understanding of mathematical methods and at the same time presents a number of practical mathematical tools for successfully solving problems that arise in engineering and the physical sciences Equations form the basis for nearly all numerical solutions and the authors illustrate how a firm understanding of problem solving can lead to improved strategies for computational approaches Eight succinct chapters provide thorough topical coverage including Approximation and estimation Isolating important variables Generalization and special cases Dimensional analysis and scaling Pictorial methods and graphical solutions Symmetry to simplify equations Each chapter contains a general discussion that is integrated with worked out problems from various fields of study including physics engineering applied mathematics and physical chemistry These examples illustrate the mathematical concepts and techniques that are frequently encountered when solving problems To accelerate learning the worked example problems are grouped by the equation related concepts that they illustrate as opposed to subfields within science and mathematics as in conventional treatments In addition each problem is accompanied by a comprehensive solution explanation and commentary and numerous exercises at the end of each chapter provide an opportunity to test comprehension Requiring only a working knowledge of basic calculus and introductory physics Thinking About Equations is an excellent supplement for courses in engineering and the physical sciences at the upper undergraduate and graduate levels It is also a valuable reference for researchers practitioners and educators in all branches of engineering physics chemistry biophysics and other related fields who encounter mathematical problems in their day to day work

**Deep Learning-Based Forward Modeling and Inversion Techniques for Computational Physics Problems** Yinpeng Wang, Qiang Ren, 2023-07-06 This book investigates in detail the emerging deep learning DL technique in computational physics assessing its promising potential to substitute

conventional numerical solvers for calculating the fields in real time. After good training the proposed architecture can resolve both the forward computing and the inverse retrieve problems. Pursuing a holistic perspective the book includes the following areas. The first chapter discusses the basic DL frameworks. Then the steady heat conduction problem is solved by the classical U net in Chapter 2 involving both the passive and active cases. Afterwards the sophisticated heat flux on a curved surface is reconstructed by the presented Conv LSTM exhibiting high accuracy and efficiency. Additionally a physics informed DL structure along with a nonlinear mapping module are employed to obtain the space temperature time related thermal conductivity via the transient temperature in Chapter 4. Finally in Chapter 5 a series of the latest advanced frameworks and the corresponding physics applications are introduced. As deep learning techniques are experiencing vigorous development in computational physics more people desire related reading materials. This book is intended for graduate students, professional practitioners and researchers who are interested in DL for computational physics.

Learning Issues for Intelligent Tutoring Systems Heinz Mandl, Alan Lesgold, 2012-12-06. Learning Issues for Intelligent Tutoring Systems arrays the most current and exciting research in this dynamic and growing area of cognitive science. The various contributions address the design and use of instructional systems as well as the important theoretical and practical questions involved in implementing knowledge based systems. This book offers complete and up to date reviews of the major research programs in computer aided instruction and intelligent tutoring systems. Learning Issues for Intelligent Tutoring Systems is an important and useful introduction to this rapidly changing field.

The Integrative Use of Qualitative and Quantitative Knowledge in Physics Problem Solving Rolf Plötzner, 1994. Very often efficient problem solving depends on the ability to construct to shift between and to coordinate different mental problem representations. The cognitive simulation program Sepia has been developed to investigate the complementary roles qualitative and quantitative mental domain representations play in physics problem solving. It reconstructs characteristic differences in the problem solving behavior of those subjects who coordinate their qualitative and quantitative physics knowledge and those subjects who do not. Various model based measures to supplement traditional instructional techniques are set forth. The results of an empirical study underline the importance a coordinated use of knowledge as modeled by Sepia plays in physics problem solving.

Directory of Distance Learning Opportunities Modoc Press, Inc., 2003-02-28. This book provides an overview of current K-12 courses and programs offered in the United States as correspondence study or via such electronic delivery systems as satellite cable or the Internet. The Directory includes over 6,000 courses offered by 154 institutions or distance learning consortium members. Following an introduction that describes existing practices and delivery methods the Directory offers three indexes: Subject Index of Courses Offered by Level, Course Level Index, Geographic Index. All information was supplied by the institutions. Entries include current contact information, a description of the institution and the courses offered, grade level and admission information, tuition and fee information, enrollment periods, delivery information, equipment requirements.

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Lorenzo Magnani, Tommaso Bertolotti, 2017-05-22 This handbook offers the first comprehensive reference guide to the interdisciplinary field of model based reasoning. It highlights the role of models as mediators between theory and experimentation and as educational devices as well as their relevance in testing hypotheses and explanatory functions. The Springer Handbook merges philosophical cognitive and epistemological perspectives on models with the more practical needs related to the application of this tool across various disciplines and practices. The result is a unique reliable source of information that guides readers toward an understanding of different aspects of model based science such as the theoretical and cognitive nature of models as well as their practical and logical aspects. The inferential role of models in hypothetical reasoning, abduction and creativity once they are constructed, adopted and manipulated for different scientific and technological purposes is also discussed. Written by a group of internationally renowned experts in philosophy, the history of science, general epistemology, mathematics, cognitive and computer science, physics and life sciences as well as engineering, architecture and economics, this Handbook uses numerous diagrams, schemes and other visual representations to promote a better understanding of the concepts. This also makes it highly accessible to an audience of scholars and students with different scientific backgrounds. All in all, the Springer Handbook of Model Based Science represents the definitive application oriented reference guide to the interdisciplinary field of model based reasoning.

**Springer Handbook of Model-Based Science**  
**Proceedings of the Physical Society** Institute of Physics and the Physical Society, 1886  
*Analytical Statics with Numerous Examples* Isaac Todhunter, 1887  
**The Encyclopaedia Britannica** Thomas Spencer Baynes, William Robertson Smith, 1890  
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**Nature** Sir Norman Lockyer, 1898

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