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(Non-Calculator)

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modeling and simulation has become ever more important in recent years This book presents the proceedings of the 2021 International Conference on Applied Mathematics Modeling and Computer Simulation AMMCS 2021 hosted in Wuhan China and held as a virtual event from 13 to 14 November 2021 The aim of the conference is to foster the knowledge and understanding of recent advances across the broad fields of applied mathematics modeling and computer simulation and it provides an annual platform for scholars and researchers to communicate important recent developments in their areas of specialization to colleagues and other scientists in related disciplines This year more than 150 participants were able to exchange knowledge and discuss recent developments via the conference The book contains 115 peer reviewed papers selected from more than 250 submissions and ranging from the theoretical and conceptual to the strongly pragmatic and all addressing industrial best practice Topics covered include mathematical modeling and applications engineering applications and scientific computations and the simulation of intelligent systems Providing an overview of recent development and with a mix of practical experiences and enlightening ideas the book will be of interest to researchers and practitioners everywhere

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Beautiful Math Chris Bernhardt, 2024-09-17 From the bestselling author of Quantum Computing for Everyone a concise accessible and elegant approach to mathematics that not only illustrates concepts but also conveys the surprising nature of the digital information age Most of us know something about the grand theories of physics that transformed our views of the universe at the start of the twentieth century quantum mechanics and general relativity But we are much less familiar with the brilliant theories that make up the backbone of the digital revolution In Beautiful Math Chris Bernhardt explores the mathematics at the very heart of the information age He asks questions such as What is information What advantages does digital information have over analog How do we convert analog signals into digital ones What is an algorithm What is a universal computer And how can a machine learn The four major themes of Beautiful Math are information communication computation and learning Bernhardt typically starts with a simple mathematical model of an important concept then reveals a deep underlying structure connecting concepts from what at first appear to be unrelated areas His goal is to present the concepts using the least amount of mathematics but nothing is oversimplified Along the way Bernhardt also discusses alphabets the telegraph and the analog revolution information theory redundancy and compression

errors and noise encryption how analog information is converted into digital information algorithms and finally neural networks Historical anecdotes are included to give a sense of the technology at that time its impact and the problems that needed to be solved Taking its readers by the hand regardless of their math background Beautiful Math is a fascinating journey through the mathematical ideas that undergird our everyday digital interactions Real-World Problems for Secondary School Mathematics Students Juergen Maasz, John O'Donoghue, 2011-10-30 This is a book full of ideas for introducing real world problems into mathematics classrooms and assisting teachers and students to benefit from the experience Taken as a whole these contributions provide a rich resource for mathematics teachers and their students that is readily available in a single volume Nowadays there is a universal emphasis on teaching for understanding motivating students to learn mathematics and using real world problems to improve the mathematics experience of school students However using real world problems in mathematics classrooms places extra demands on teachers in terms of extra mathematical knowledge e g knowledge of the area of applications and pedagogical knowledge Care must also be taken to avoid overly complex situations and applications Papers in this collection offer a practical perspective on these issues and more While many papers offer specific well worked out lesson type ideas others concentrate on the teacher knowledge needed to introduce real world applications of mathematics into the classroom We are confident that mathematics teachers who read the book will find a myriad of ways to introduce the material into their classrooms whether in ways suggested by the contributing authors or in their own ways perhaps through mini projects or extended projects or practical sessions or enquiry based learning We are happy if they do This book is written for mathematics classroom teachers and their students mathematics teacher educators and mathematics teachers in training at pre service and in service phases of their careers

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