Econceptualizing Athematics 2nd Dition

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engineers face mathematical dilemmas every day be it simple arithmetic or complex differential equations to bail out engineers in such situations a thorough understanding of applied mathematical concepts is quintessential engineering mathematics ii comes up with this and more from discussing graph theory to solving improper integrals from working out linear differential equations to understanding the laplace transforms the book is an exhaustive cache of solved numerical examples to enhance learning and problem solving skills in students the book with its simple calculations and derivations completely meets the requirements of ii semester be btech students who aspire to master mathematics keeping the curriculum at focus the authors offer numerous problem sets and model question papers which serve as a great reference work for course study as well as for getting a real life experience of competitive exams with this book as guide students will find tackling complex concepts and problems an easy task it is a great all time companion for budding engineers key features 1 lucid well explained concepts with solved examples 2 numerical problem sets for self assessment 3 large number of mcqs and model test papers 4 past examination papers with answers

essays in the foundations of mathematics 2nd ed by russell connor the content of this second edition is identical to that of the first except for two additional essays and an elaboration in richard s paradox the first of these which would have to be considered the jewel in any crown supplies the missing demonstrations of fermat s last theorem they are short and easy to read but they took a very long time to find twenty five years for me almost eighteen hundred years for mankind not counting fermat s

lost proof as i explain below the wiles proof is not allowable the other essay addresses the so called formula of euler and shows that it cannot possibly be true how did it ever gain currency did both cotes and euler commit a procedural error that went undetected it is possible but highly unlikely i can think of only one other cause and that is that the entire concept of imaginary numbers is invalid that there is no such thing as a square root of negative unity consequently all problems that rely on imaginary numbers for their statements are false problems and all proofs that rely on imaginary numbers such as legendre s proof of the irrationality of pi gauss s proof of the so called fundamental theorem of algebra lindemann s proof of his corollary concerning the transcendence of pi and wiles s proof of fermat s last theorem are through no fault of the gentlemen s false proofs 2018 hardcover with jacket 48 pages

although higher mathematics is beautiful natural and interconnected to the uninitiated it can feel like an arbitrary mass of disconnected technical definitions symbols theorems and methods an intellectual gulf needs to be crossed before a true deep appreciation of mathematics can develop this book bridges this mathematical gap it focuses on the process of discovery as much as the content leading the reader to a clear intuitive understanding of how and why mathematics exists in the way it does the narrative does not evolve along traditional subject lines each topic develops from its simplest intuitive starting point complexity develops naturally via questions and extensions throughout the book includes levels of explanation discussion and passion rarely seen in traditional textbooks the choice of material is similarly rich ranging from number theory and the nature of mathematical thought to quantum mechanics and the history of mathematics it rounds off with a selection of thought provoking and stimulating exercises for the reader

a concise handbook of mathematics physics and engineering sciences takes a practical approach to the basic notions formulas equations problems theorems methods and laws that most frequently occur in scientific and engineering applications and university education the authors pay special attention to issues that many engineers and students

the text has been divided in two volumes volume i ch 1 13 volume ii ch 14 22 in addition to the review material and some basic topics as discussed in the opening chapter the main text in volume i covers topics on infinite series differential and integral calculus matrices vector calculus ordinary differential equations special functions and laplace transforms volume ii covers topics on complex analysis fourier analysis partial differential equations and statistics the present book has numerous distinguishing features over the already existing books on the same topic the chapters have been planned to create interest among the readers to study and apply the mathematical tools the subject has been presented in a very lucid and precise manner with a wide variety of examples and exercises which would eventually help the reader for hassle free study

this book sheds light on school mathematics curricula in asian countries including their design and the recent reforms that have been initiated by discussing and analyzing various problematic aspects of curriculum development and implementation in a number of east and south asian countries and offering insights into these countries unique approaches to supplementing school mathematics curricula it contributes to shaping effective policies for implementation assessment and monitoring of curricula the book covers a wide range of issues curriculum design localization of curricula directions of curricular reforms mathematics textbooks assessment within the curriculum and teachers professional development which are of interest to a wide international audience

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this title has been written specifically for primary schools teaching a uk based curriculum written with an international focus it is designed for primary pupils from a range of backgrounds to prepare them for studying mathematics at secondary level

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