

Glyn James Modern Engineering Mathematics 4th Edition

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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

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the objective of the present book of essays is to convey to the intelligent nonmathematician something of the nature development and use of mathematical concepts particularly those that have found application in current scientific research the idea of assembling such a volume goes back at least to 1974 when it was discussed by the then newly formed joint projects committee for mathematics jpcm of the american mathematical society the mathematical association of america and the society for industrial and applied mathematics currently the nine members of the jpcm are saunders mac lane chairman of the university of chicago frederick j almgren jr of princeton university richard d anderson of louisiana state university george e carrier of harvard university hirsh g cohen of the international business machines corporation richard c diprima of rensselaer polytechnic institute robion c kirby of the university of california at berkeley william h kruskal of the university of chicago and george d mostow of yale university the jpcm decided to make production of this volume its first major project and requested the conference board of the mathematical sciences cbms of which its three sponsoring societies are all member organizations to approach the national science foundation on its behalf for support of the undertaking a proposal submitted by the cbms in december 1974 and in revised form in july 1975 was granted by the foundation in may 1976 and work on assembling the volume got under way

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become indispensable tools in theoretical computer science including artificial intelligence introduction to mathematical logic covers these topics in a clear reader friendly style that will be valued by anyone working in computer science as well as lecturers and researchers in mathematics philosophy and related fields

upon publication the first edition of the concise encyclopedia of mathematics received overwhelming accolades for its unparalleled scope readability and utility it soon took its place among the top selling books in the history of chapman hall crc and its popularity continues unabated yet also unabated has been the d

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the book meets the requirements of bed students of various indian universities and hence is useful for all those undergoing teacher training the book will acquaint these students with mathematics as a school subject and provide them with a solid foundation to build their expertise in the teaching of the subject for in service teachers it serves to refresh the methodological knowledge and skills of imparting information

the importance of mathematics competitions has been widely recognised for three reasons they help to develop imaginative capacity and thinking skills whose value far transcends mathematics they constitute the most effective way of discovering and nurturing mathematical talent and they provide a means to combat the prevalent false image of mathematics held by high school students as either a fearsomely difficult or a dull and uncreative subject this book provides a comprehensive training resource for competitions from local and provincial to national olympiad level containing hundreds of diagrams and graced by many light hearted cartoons it features a large collection of what mathematicians call beautiful problems non routine provocative fascinating and challenging problems often with elegant solutions it features careful systematic exposition of a selection of the most important topics encountered in mathematics competitions assuming little prior knowledge geometry trigonometry mathematical induction inequalities diophantine equations number theory sequences and series

the binomial theorem and combinatorics are all developed in a gentle but lively manner liberally illustrated with examples and consistently motivated by attractive appetiser problems whose solution appears after the relevant theory has been expounded each chapter is presented as a toolchest of instruments designed for cracking the problems collected at the end of the chapter other topics such as algebra co ordinate geometry functional equations and probability are introduced and elucidated in the posing and solving of the large collection of miscellaneous problems in the final toolchest an unusual feature of this book is the attention paid throughout to the history of mathematics the origins of the ideas the terminology and some of the problems and the celebration of mathematics as a multicultural cooperative human achievement as a bonus the aspiring mathlete may encounter in the most enjoyable way possible many of the topics that form the core of the standard school curriculum

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