Mathematics A Discrete Introduction By Edward Scheinerman

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master the fundamentals of discrete mathematics and proof writing with mathematics a discrete introduction with a wealth of learning aids and a clear presentation the mathematics text teaches you not only how to write proofs but how to think clearly and present cases logically beyond this course though it is presented from a mathematician s perspective you will learn the importance of discrete mathematics in the fields of computer science engineering probability statistics operations research and

other areas of applied mathematics tools such as mathspeak hints and proof templates prepare you to succeed in this course

this book has two primary objectives it teaches students fundamental concepts in discrete mathematics from counting to basic cryptography to graph theory and it teaches students proof writing skills with a wealth of learning aids and a clear presentation the book teaches students not only how to write proofs but how to think clearly and present cases logically beyond this course overall this book is an introduction to mathematics in particular it is an introduction to discrete mathematics all of the material is directly applicable to computer science and engineering but it is presented from a mathematician s perspective while algorithms and analysis appear throughout the emphasis is on mathematics students will learn that discrete mathematics is very useful especially those whose interests lie in computer science and engineering as well as those who plan to study probability statistics operations research and other areas of applied mathematics

since the publication of the original volumes in 1983 and 1984 a demand has arisen for a compact version of the handbook suitable for graduate students the editors have therefore made a selection of chapters based on the educational needs of graduate students embarking on a study of plasma physics most of the chapters are devoted to the theory of small amplitude perturbations which is the most well developed aspect of the subject the remaining ones are concerned with weak nonlinear waves and collapse and self focusing of langmuir waves two topics of widespread interest and application finally an important chapter on particle simulation has been included as that numerical technique plays an essential role in the development an understanding of plasma physics the unabridged author and subject index have been specially adapted for this edition and provide an opening to literature and terminology of yet unrivalled breadth

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