

An Introduction To Abstract Mathematics Bond Keane

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Publishers' circular and booksellers' record Robert J. Bond Bond Kiyosi Itō American Mathematical Society George Phillips BEVAN
Monmouth College (Monmouth, Ill.) André Lefèvre

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bond and keane explicate the elements of logical mathematical argument to elucidate the meaning and importance of mathematical rigor with definitions of concepts at their disposal students learn the rules of logical inference read and understand proofs of theorems and write their own proofs all while becoming familiar with the grammar of mathematics and its style in addition they will develop an appreciation of the different methods of proof contradiction induction the value of a proof and the beauty of an elegant argument the authors emphasize that mathematics is an ongoing vibrant discipline its long fascinating history continually intersects with territory still uncharted and questions still in need of answers the authors extensive background in teaching mathematics shines through in this balanced explicit and engaging text designed as a primer for higher level mathematics courses they elegantly demonstrate process and application and recognize the byproducts of both the achievements and the missteps of past thinkers chapters 1 5 introduce the fundamentals of

abstract mathematics and chapters 6 8 apply the ideas and techniques placing the earlier material in a real context readers interest is continually piqued by the use of clear explanations practical examples discussion and discovery exercises and historical comments

the goal of this book is to show students how mathematicians think and to glimpse some of the fascinating things they think about bond and keane develop students ability to do abstract mathematics by teaching the form of mathematics in the context of real and elementary mathematics students learn the fundamentals of mathematical logic how to read and understand definitions theorems and proofs and how to assimilate abstract ideas and communicate them in written form students will learn to write mathematical proofs coherently and correctly

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