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Foundations of Higher Mathematics: Exploration and Proof

By Daniel Fendel, Diane Resek

Pearson Education, United States, 1990. Paperback. Book Condition: New. Facsimile. 234 x 190 mm. Language: English . Brand New Book. Foundations of Higher Mathematics: Exploration and Proof is the ideal text to bridge the crucial gap between the standard calculus sequence and upper division mathematics courses. The book takes a fresh approach to the subject: it asks students to explore mathematical principles on their own and challenges them to think like mathematicians. Two unique features an exploration approach to mathematics and an intuitive and integrated presentation of logic based on predicate calculus distinguish the book from the competition. Both features enable students to own the mathematics they re working on. As a result, your students develop a stronger motivation to tackle upper-level courses and gain a deeper understanding of concepts presented.



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