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Finite Mathematics: An introduction to Mathematical Models (Contemporary undergraduate mathematics series)

Wheeler, Ruric E

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Finite Mathematics An Introduction To Mathematical Models Contemporary Undergraduate Mathematics Series

Darel W. Hardy



Finite Mathematics An Introduction To Mathematical Models Contemporary Undergraduate Mathematics Series:

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book presents first year calculus roughly in the order in which it was first discovered The first two chapters show how the ancient calculations of practical problems led to infinite series differential and integral calculus and to differential equations The establishment of mathematical rigour for these subjects in the 19th century for one and several variables is treated in chapters III and IV Many quotations are included to give the flavor of the history The text is complemented by a large number of examples calculations and mathematical pictures and will provide stimulating and enjoyable reading for students teachers as well as researchers

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