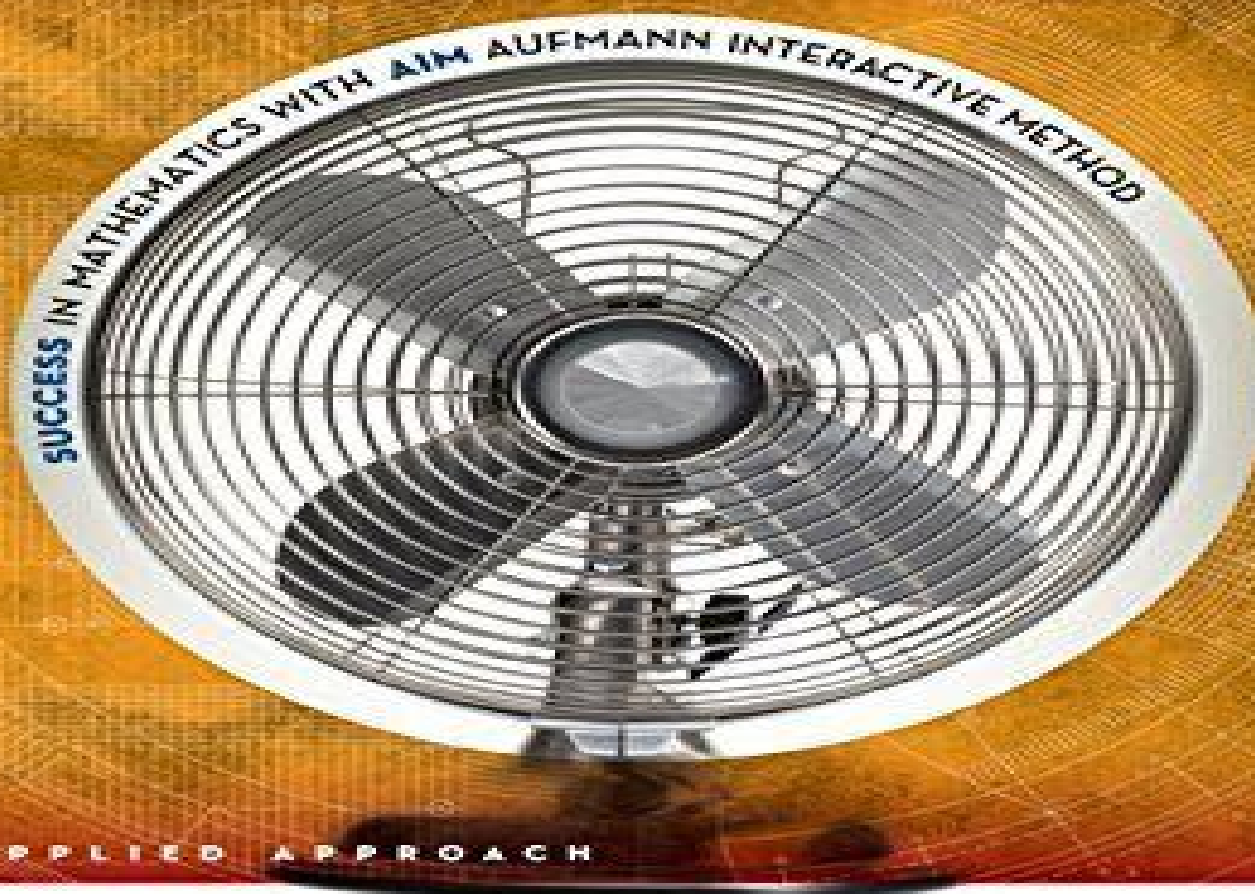


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# ESSENTIALS OF MATHEMATICS

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# Essentials Of Mathematics An Applied Approach

**S Nieto**



## **Essentials Of Mathematics An Applied Approach:**

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non measure theoretic Mathematics for use by workers in the variety of applied fields To obtain the background developed here in one volume would require studying a prohibitive number of separate Mathematics courses assuming they were available Before much of the material now covered was a unavailable b too widely scattered or c too advanced as presented to be of use to those who need it Here we present a sound basis requiring only Calculus through however Differential Equations It provides the needed flexibility to cope in a rigorous manner with the every day non standard and new situations that present themselves There is no substitute for this 2 Arrangement The volume consists of twenty Sections falling into several natural units Basic Real Analysis 1 Sets Sequences Series and Functions 2 Doubly Infinite Sequences and Series 3 Sequences and Series of Functions 4 Real Power Series 5 Behavior of a Function Near a Point Various Types of Limits 6 Orders of Magnitude the  $D_0$  Notation 7 Some Abelian and Tauberian Theorems v Riemann Stieltjes Integration 8 I Dimensional Cumulative Distribution Functions and Bounded Variation Functions 9 I Dimensional Riemann Stieltjes Integral 10 n Dimensional Cumulative Distribution Functions and Bounded Variation Functions 11 n Dimensional Riemann Stieltjes Integral The Finite Calculus 12 Finite Differences and Difference Equations Basic Complex Analysis 13 Complex Variables Applied Linear Algebra 14 Matrices and Determinants 15

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