

## A Course In Approximation Theory Graduate Studies In Mathematics

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A Course in Approximation Theory. This textbook is designed for graduate students in mathematics, physics, engineering, and computer science. Its purpose is to guide the reader in exploring contemporary approximation theory. The emphasis is on multi-variable approximation theory, i.e., the approximation of functions in several variables, as opposed to the classical theory of functions in one variable.

A Course in Approximation Theory (Brooks/Cole Series in Advanced Mathematics) by E. W. Cheney (ISBN: 9780534362249) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

A Course in Approximation Theory (Brooks/Cole Series in ...  
A Course in Approximation Theory was originally published by Brooks-Cole in 2000. This second printing appears as part of the AMS Graduate Studies in Mathematics series. John D. Cook is a research statistician at M. D. Anderson Cancer Center and blogs daily at The Endeavour .

A Course in Approximation Theory | Mathematical ...  
The course title, approximation theory, covers a great deal of mathematical territory. In the present context, the focus is primarily on the approximation of real-valued continuous functions by some simpler class of functions, such as algebraic or trigonometric polynomials.

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A Course in Approximation Theory - Elliott Ward Cheney ...  
In approximation theory a function that is difficult or impossible to evaluate directly, e.g., an unknown constitutive law or the solution of a PDE, is to be approximated as efficiently as possible from a more elementary class of functions, the approximation space.

MA3J8 Approximation Theory and Applications  
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Elliott Ward Cheney Jr. (June 28, 1929 – July 13, 2016) was an American mathematician and an Emeritus Professor at the University of Texas at Austin. Known to his friends and colleagues as Ward Cheney, he was one of the pioneers in the fields of approximation theory and numerical analysis. His 1966 book, An Introduction to Approximation Theory, remains in print and is "highly respected and ...

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