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reviews - Applied mathematics

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. The module will explore different choices of approximation spaces and how they ...

A Course in Approximation Theory | Mathematical ...

REVIEWS Edited by Gerald B. Folland Mathematics Department, University of Washington, Seattle, WA 98195-4350 A Course in Approximation Theory. By Ward Cheney and Will Light.

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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 .

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Approximation theory is concerned with approximating functions of a given class using functions from another, usually more elementary, class. A simple example is the problem of approximating a function such as e^x by means of polynomial functions. The efficient solution of such problems is of great importance for computing, and this module will introduce the mathematical theory behind many ...

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full semester course o ered during the academic year. On the other hand, I have tried to make the notes self-contained by adding a number of short appendices and these might well be used to augment the course. The course title, approximation theory, covers a great deal of mathematical territory. In

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is recommended as a text for a graduate course in approximation theory. Every chapter is accompanied by a large collection of problems, as well as its own list of references, thus making the book a source of information for (beginning) researchers who want to find their way in a certain area.