

THE BEST APPROXIMATION METHOD AN INTRODUCTION

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Because a generalized Fourier series is used to develop the approximator, a "best approximation" is achieved in the "least-squares" sense; hence the name, the Best Approximation Method. This book guides the reader through several mathematics topics which are pertinent to the development of the theory employed by the Best Approximation Method. Working spaces such as metric spaces and Banach

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The most commonly used numerical techniques in solving engineering and mathematical models are the Finite Element, Finite Difference, and Boundary Element Methods. As computer capabilities continue to improve in speed, memory size and access speed, and lower costs, the use of more accurate but

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