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This book gives a clear, practical and self-contained presentation of the methods of asymptotics and perturbation theory and explains how to use these methods to obtain approximate analytical solutions to differential and difference equations. These methods allow one to analyze physics and engineering problems that may not be solvable in closed form and for which brute-force numerical methods ...

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Advanced Mathematical Methods for Scientists and Engineers ...

Advanced Mathematical Methods for Scientists and Engineers I by Carl M. Bender, Steven A. Orszag Summary A clear, practical and self-contained presentation of the methods of asymptotics and perturbation theory for obtaining approximate analytical solutions to differential and difference equations.

Advanced Mathematical Methods For Scientists

The book is self-contained and has many illustrative examples. I will use to teach a one-semester class (Methods of Mathematical Physics) for advanced undergraduate mathematics students, focused on the aforementioned methods. If your class has physics students as well, you may want to include methods

for the analysis of PDEs from other sources.

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