

## SPECTRAL FINITE ELEMENT METHOD%0A

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In the numerical solution of partial differential equations, a topic in mathematics, the spectral element method (SEM) is a formulation of the finite element method (FEM) that uses high degree piecewise polynomials as basis functions. Why are advanced finite-element methods not more popular ...

I've been learning a lot about the foundations of the finite-element method; finite-element methods not more popular? on spectral-hp finite element

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[Inhomogeneous Structures](#) focuses on some of the wave propagation and transient dynamics problems with these complex media which had previously been thought unmanageable.

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[F.N.vandeVosse P.D.Minev 1. Contents 1 Introduction 4 2](#)

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[Illustrative problems P1 and P2.](#) We will demonstrate the finite element method using two sample problems from which the general method can be extrapolated.

[A Hybrid Spectral-Element / Finite-Element Time-Domain ...](#)

[A Hybrid Spectral-Element / Finite-Element Time-Domain Method for Multiscale Electromagnetic Simulations by](#) Jiefa Chen Department of Electrical and Computer Engineering

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Recently an innovative numerical method, known as the Spectral Element Method (SEM), has been developed and used in connection with wave propagation problems in 3D elastic media (Komatitsch and Tromp, 1999). The SEM combines the flexibility of a finite element method with the accuracy of a spectral method and it is not cumbersome. [APPLICATION OF SPECTRAL FINITE ELEMENT METHOD IN ANALYSIS ...](#)

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the main properties of the spectral-element method (SEM)

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general finite-element methods (FEMs), model is subdivided into curved spectral elements using quadran-  
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[Introduction to Spectral Element Methods](#)

Introduction to Spectral Element Methods by Haijun Yu linear finite element hat function defined according to the three nodes element  $i$ , while  $m_{ij}$  and  $s_{ij}$

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