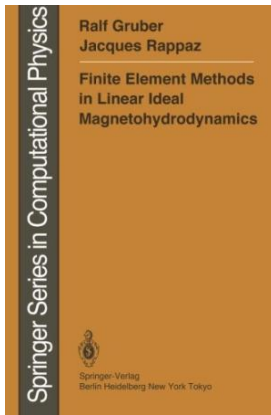


Read PDF

FINITE ELEMENT METHODS IN LINEAR IDEAL MAGNETOHYDRODYNAMICS



Book Condition: New. Publisher/Verlag: Springer, Berlin | For more than ten years we have been working with the ideal linear MHD equations used to study the stability of thermonuclear plasmas. Even though the equations are simple and the problem is mathematically well formulated, the numerical problems were much harder to solve than anticipated. Already in the one-dimensional cylindrical case, what we called "spectral pollution" appeared. We were able to eliminate it by our "ecological solution". This solution was applied to...

Read PDF Finite Element Methods in Linear Ideal Magnetohydrodynamics

- Authored by Gruber, Ralf / Rappaz, Michel
- Released at -



Filesize: 2.35 MB

Reviews

This type of publication is every thing and taught me to searching ahead and more. It can be rally fascinating throug reading throug period of time. You can expect to like how the blogger write this pdf.

-- **Dr. Jillian Champlin IV**

Complete guideline! Its this kind of good read. It can be writter in easy terms rather than difficult to understand. I am delighted to tell you that here is the very best book i have got go throug during my very own lifestyle and might be he greatest ebook for at any time.

-- **Bill Klein**

Very beneficial to any or all class of individuals. It is rally interesting throug looking at time. You will not feel monotony at at any time of your time (that's what catalogs are for concerning in the event you question me).

-- **Dr. Dallas Reinger IV**