Finite Element Methods in Linear Ideal Magnetohydrodynamics

by

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Theoretical investigations of operating conditions in thermonuclear magnetic-confinement installations are confronted with two basic problems which require extensive computational efforts:

— the magnetohydrodynamic (MHD) equilibrium and stability properties of the systems and
— the transport processes, comprising the particle, momentum, and energy balances.

Whereas the physical modeling of the latter problem is still far from being completed today, the former task is physically consistently described and mathematically well-Formulated through far more than one decade. Beyond that, the two problems reflect marginal situations with respect to the scope and methods of computational systems analysis. Transport investigations represent a challenge to the physical intuition of the computational analyst in that he has to feel his way across the broad area of processes that should be taken into consideration along with a clever, gradual improvement of the self-consistency of the physical model. In contrast, equilibrium and stability studies require extensive computational analyses, both from the point of view of the plasma physicist and the applied mathematician, under quite different aspects. Very expensive sensitivity studies are necessary to trace out the field of stable or unstable evolution of the given, well-formulated physical system. Thus, the numerical experiments must be properly arranged (i.e. be restricted to the variation of most essential parameters) to enable one to detect the main stability limits that shape the topology of the existence-region of stable MHD equilibria within the space of the many various relevant parameters of thermonuclear installations. But the true challenge involved comes from the serious numerical problems, which unfortunately appear even in the simplest case of one-dimensional, cylinder-symmetric ideal MHD equations. These equations, however, describe the most violent global instabilities of magnetically confined fusion plasmas.

One of the few highly successful scientific groups that accepted this challenge throughout the past decade is that of the Ecole Polytechnique Fédérale de Lausanne, to whom we are indebted for the compact, close-to-application representation in hand of the linear ideal MHD problem and its numerical treatment by means of Finite Element Methods (FEM's). Non-ideal effects like finite resistivity, viscosity, and kinetic processes are of decreasing interest with increasing plasma volumes towards reactor-grade devices. They provide corrections with timescales of the order of milliseconds to the microsecond-scale ideal solutions, that is, are three orders of magnitude slower.

The safe control of ideal MHD instabilities is of enormous practical importance for plasma confinement and energy loss limitation. The investigation of stability criteria in non-idealized, real configurations and under realistic equilibrium conditions is a prerequisite of successful machine-oriented optimizations. Such efforts are of special interest in view of the current-generation large machines under operation and construction (TFTR, JET, JT-60, T-15, TOR-SUPRA), which are intended to open the way towards reactor-scale installations.

Analytical methods contribute indispensably in studies devoted to enlightenment of single mechanisms and selection of numerical algorithms, but they do not come to this end. Time-evolution codes, which use Finite Difference Methods (FDM's) may directly include dissipative effects but are practically restricted so far to applications of global instabilites in high-β plasmas of cylindrical symmetry.

Among the other techniques, spectral codes which treat the task as an eigenvalue problem, are most powerful. Different approaches originate in different choices of the basic functions. The most advanced spectral codes PEST, ERATO and GATO replace the global choice of basic func-

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