Frances Bauer Octavio Betancourt Paul Garabedian

Magnetohydrodynamic Equilibrium and Stability of Stellarators



<u>Magnetohydrodynamic Equilibrium And Stability Of</u> <u>Stellarators</u>

Masahiro Wakatani

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Especially attractive are the photographs of mathematicians who have made significant contributions to univalent functions the area of complex analysis which provides the setting for the Bieberbach conjecture Research mathematicians especially analysts are sure to enjoy the articles in this volume Most articles require only a basic knowledge of real and complex analysis The survey articles are accessible to non specialists and the personal accounts of all who have played a part in this important discovery will fascinate any reader The remarks by de Branges himself about the discovery of his proof should be read by all young mathematicians He describes the difficulty he had in convincing the experts in the field that a mathematician whose work was considered to lie in an entirely different area had actually proved a problem of such long standing When a mathematician is sure that he has the solution of a problem he must persist until he convinces others or is actually proved wrong Prepublication comments by James A Hummel The University of Maryland College Park

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