Contents

VII. Free Convection

VIII. Magnetohydrodynamics

IX. Potential Flow in a Magnetic Field

XII. The Hamilton Equations of Motion

XIII. Thermodynamics

http://www.springer.com/978-3-211-24964-2

The Hamilton-Type Principle in Fluid Dynamics
Fundamentals and Applications to Magnetohydrodynamics, Thermodynamics, and Astrophysics
Fierros Palacios, A.
2006, XXV, 404 p., Softcover
ISBN: 978-3-211-24964-2