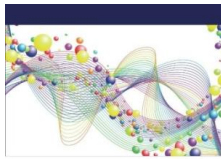


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## MAGNETOHYDRODYNAMIC MIXED CONVECTION FLOW PAST A VERTICAL WEDGE



Nepal C. Roy  
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a Vertical Wedge  
Numerical and Asymptotic Solutions



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Numerical and Asymptotic Solutions | The study of mixed convection flow of an electrically conducting fluid has diverse applications in many industrial and technological problems such as boundary layer control in aerodynamics, next generation solar film collector, heat exchange technology design and so on. The growing problems in industries and engineering requires the study of heat and mass transfer in the presence of different physical geometries and thermo-physical conditions. This book, therefore,...

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