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Boundary Layer Free
Convective Heat and Mass
Transfer Flows
Numerical Study



LAP Lambert Academic Publishing Okt 2016, 2016. Taschenbuch. Condition: Neu. Neuware - In this book mathematical models are developed for different types of free convective heat and mass transfer flows. Magnetic field, chemical reaction, viscous dissipation, porous medium, heat generation, temperature oscillation, ramped wall temperature and Newtonian heating effects are also included in the mathematical models. Stable and convergent finite difference and finite element numerical methods have been used to solve the governing unsteady, coupled, non-linear partial differential equations. Validation..

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- Released at 2016



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