



Sinusoidal and traverse magnetic effect on free convection flow

By Arafat Hossen Rased

LAP Lambert Academic Publishing Jul 2016, 2016. Taschenbuch. Book Condition: Neu. 220x150x4 mm. Neuware - The natural behavior of natural convection flow occurs in the environment where land and air temperature can rise to complicated flow pattern. This phenomenon was used to develop a lot scientific enumeration where scientist discussed the theoretical behavior to make a relation in our practical world. The subject of Magnetohydrodynamic (MHD) has attracted the attention of large number of scholar because of its diverse application in many engineering problems. The study of magnetohydrodynamic natural convection flow and heat transfer of an electrically conducting fluid, have applications in many engineering and scientific area such as magnetohydrodynamic generator, nuclear reactors, geothermal extractions, serve as the basis phenomenon occurring in heat exchanger device and the boundary layer control in the field of aeronautics. It also has the vast application on aerodynamics. 68 pp. Englisch.



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