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this research reports on the combined effects of heat and mass transfer hmt under the influences of the sores and dufour in natural convection steady 2d magnetohydrodynamic flow through the boundary layer in a porous vertical tube or duct the current study is motivated by the significant applications of hmt in engineering processes such as casting and welding the goal of this framework is to explore the assisting and opposing movements with hmt above a vertical porous channel under the influence of invariant suction and fluid dissipation which have not been reported in the earlier studies the governing flow equations in terms of partial differential equations pdes are altered to dimensionless ordinary differential equations odes by using dimensionless variables employing the bvp4c approach the leading equations are solved numerically the dual nature of solutions has been observed due to suction stability exploration has been provided to confirm a stable solution a comparison between published and current studies shows outstanding agreement key parameter effects on flow

characteristics are visually offered using graphs as well as tables it is noteworthy that the influence of Soret effects becomes apparent in a suspended mixture of particles and fluids these phenomena can be attributed to temperature differences whereby the motion of fluid particles in the warmest region with the maximum energy level causes the particles to migrate towards the coldest region notably the flow speed rate at the left plate is initially high and slowly diminishes near the right plate

this book describes new developments in the theory and practice of the formulation of food emulsions dispersions gels and foams it provides a link between current research on the fundamental physical chemistry of colloidal systems and the increasing requirements of the industry to apply colloid science to the development of food products with improved health benefits coverage includes food structure for nutrition structure of self assembled globular proteins similarities in self assembly of proteins and surfactants electrostatics in macromolecular solutions particle tracking as a probe of micro rheology in food colloids different interactions during the acidification of and mechanisms determining crispness and its retention

this book discusses the physical mechanisms that drive counterflows examining how they emerge develop become double and multiple counterflows and comprise both global and local circulations counterflows play an important role in nature and technology a natural example is the Gulf Stream and the opposite flow in the ocean depths technological applications include hydrocyclones vortex tubes and vortex combustors these elongated counterflows are wildly turbulent but survive intense mixing a seeming paradox local counterflows whose spatial extent is small compared with that of surrounding flows occur behind bluff bodies and in swirling streams the latter are often referred to as vortex breakdown bubbles which occur in tornadoes and above delta wings most scale counterflows are cosmic bipolar jets most miniature counterflows occur in capillary menisci of electrosprays and fuel atomisers

the term infonomics has been coined to convey the underlying value of information in terms of its production market demand and economic impact all consumers have come to assume that the information they seek is easily accessible and more importantly free of charge infonomics and the business of free modern value creation for information services addresses the question of whether or not information has become a commodity and examines how infonomics and the business of free have changed the way companies must create and market their information to make it accessible and valuable for their customers information professionals who are responsible for creating valuable information and making services sustainable and accessible will greatly benefit from this book's unique perspective and complete review of current research

illuminates the multiple barriers that plague the education system and shows the way toward enlightened and inclusive educational policy and policymaking this book showcases new scholarship in the broad field of education policy and governance authored by some of the field's foremost scholars as well as new and up and coming academics this definitive handbook offers a range of cultural economic and political perspectives on the state of education policy today it addresses historic current and future education policy incorporating changing social landscapes of education economy and policy the Wiley Handbook of Educational Policy covers the role of politics in education governance the politics of philanthropy and for profits the culture and economy of professional organizations the governance of technology integration and future political realities to global citizenry themes and topics range not only across early childhood K-12 and tertiary forms of schooling but also across the policy questions and concerns that transcend these distinctions each chapter features key words key questions conclusions and thought provoking ideas that provoke readers to think about ways to improve the current conditions under which educational policy makers work

provides a traditional understanding of educational policy shows how educational policy has changed due to the boom of private funding explores the changing demographics in education populations over the last 40 years discusses policies and the ethics of using and overseeing technology in teaching and learning environments looks at future trends from contemporary political origins the wiley handbook of educational policy is an important book that should be read by every administrator policy maker and educator working in the education system

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