Flow Of Gases Through Porous Media

Diffusion of Gases Through Porous MediaFlow of Gases Through Porous MediaTransient Flow of Ideal and Real Gases Through Porous MediaThe Diffusion and Flow of Gases Through Porous MediaFlow and Diffusion of Gases Through Porous MediaFlow of Gases Through Porous MediaFlow of Real Gases Through Porous MediaDiffusion and Flow of Gases Through Porous MediaThe Flow of Gases Through Porous Inorganic MediaDiffusion and Flow of Gases in Porous CatalystsFlow of Gases Through Porous MediaGas Transport in Porous MediaGas Transport in Porous MediaFlow of Gases Through Porous Solids Under the Influence of Temperature GradientsFlow and Diffusion of Gases Through Porous SolidsThe Journal of Gas Lighting, Water Supply & Sanitary ImprovementMixing of Gases in Porous MediaA Text-book of Physics: Properties of matter. 11th ed. 1927A Textbook of Medical Physics for the Use of Students and Practitioners of MedicineFLOW OF GASES THROUGH CONSOLIDATED POROUS MEDIA. William Henby Hedley Philip Crosbie Carman Rafi Al-Hussainy Shu-Lung Wang Surendra Kumar Verma John W. Ross Rafi Al-Hussainy K. P. Chu Lee David Underhill Leonard Benjamin Rothfeld Ayad A. Alzaydi Edward Allen Mason Clifford K. Ho Edwin Richard Gilliland Zuhair Moosa Allawi Charles Donnally Schmidt John Henry Poynting John Christopher Draper David Cornell

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Mason Clifford K. Ho Edwin Richard Gilliland Zuhair Moosa Allawi Charles Donnally Schmidt John Henry Poynting John Christopher Draper David Cornell

this monograph gives an historical account of the development of the dusty gas model for the description of gas transport in porous media and describes the model and its applications in sufficient detail that it can be employed in engineering practice

clifford k hoand stephen w webb sandia national laboratories p o box 5800 albuquerque nm 87185 usa gas and vapor transport in porous media occur in a number of important applications includingdryingofindustrialandfoodproducts oilandgasexploration environm tal remediation of contaminated sites and carbon sequestration understanding the fundamental mechanisms and processes of gas and vapor transport in porous media allows models to be used to evaluate and optimize the performance and design of these systems in this book gas and vapor are distinguished by their available states at stan dard temperature and pressure 20 c 101 kpa if the gas phase constituent can also exist as a liquid phase at standard temperature and pressure e g water ethanol toluene trichlorothylene it is considered a vapor if the gas phase constituent is non condensable at standard temperature and pressure e g oxygen carbon di ide helium hydrogen propane it is considered a gas the distinction is important because different processes affect the transport and behavior of gases and vapors in porous media for example mechanisms specific to vapors include vapor pressure lowering and enhanced vapor diffusion which are caused by the presence of a g phase constituent interacting with its liquid phase in an unsaturated porous media in addition the heat pipe exploits isothermal latent heat exchange during evaporation and condensation to effectively transfer heat in designed and natural systems

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