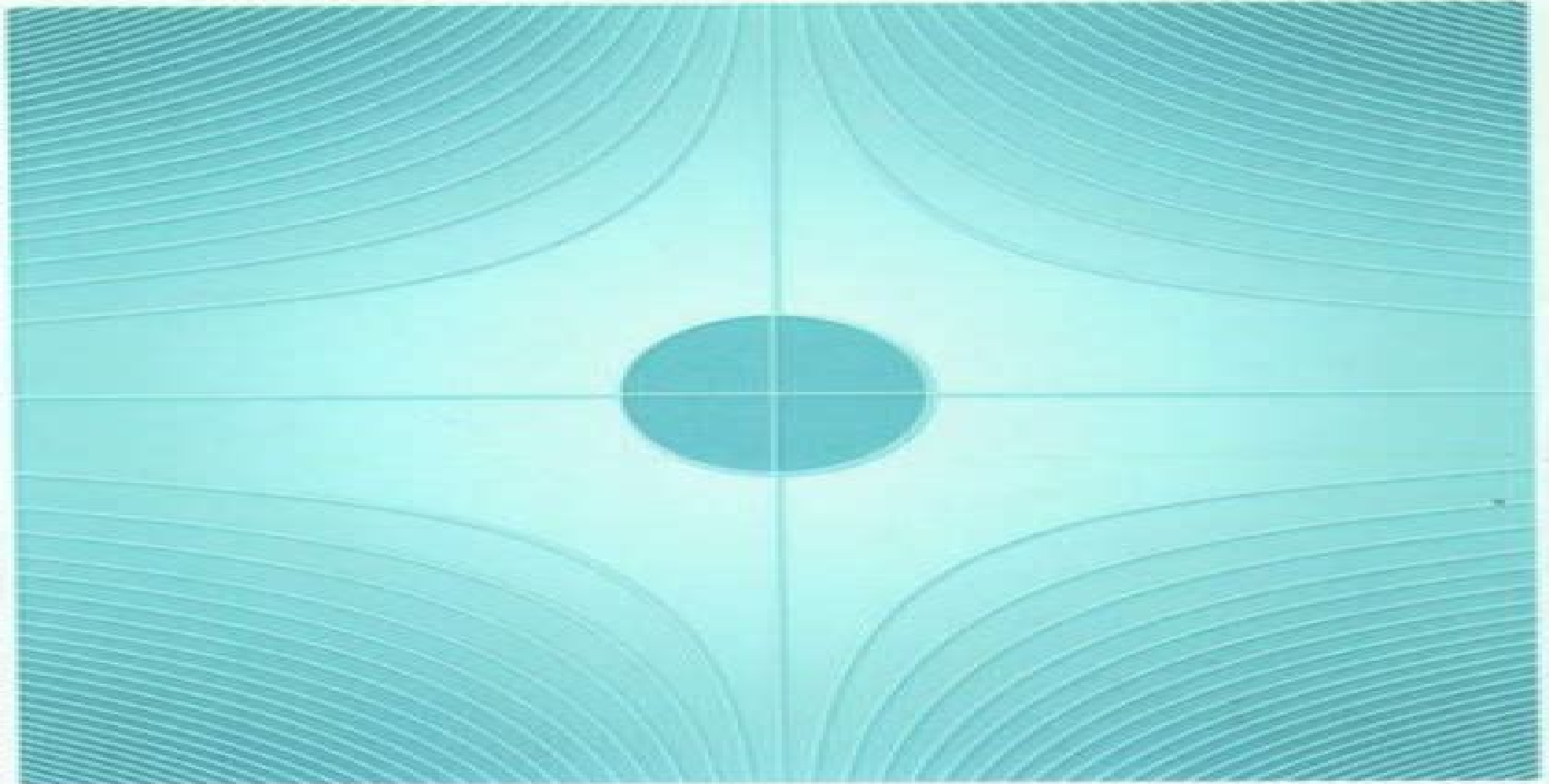



# Analysis of Transport Phenomena



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# Analysis Of Transport Phenomena Solution

**Mohammad U.H. Joardder, Washim  
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as food is one of the most complex problems in the engineering field that is also multiscale in nature From the modelling perspective heat and mass transfer phenomena can be predicted using empirical to multiscale modelling However multiscale simulation methods can provide a comprehensive understanding of the physics of drying food materials KEY FEATURES Includes a detailed discussion on material properties that are relevant for drying phenomena Presents an in depth discussion on the underlying physics of drying using conceptual visual content Provides appropriate formulation of mathematical modelling from empirical to multiscale approaches Offers numerical solution approaches to mathematical models Presents possible challenges of different modelling strategies and potential solutions The objective of this book is to discuss the implementation of different modelling techniques ranging from empirical to multiscale in order to understand heat and mass transfer phenomena that take place during drying of porous materials including foods pharmaceutical products paper leather materials and more      *Scientific and Technical Aerospace Reports* ,1995 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database      **Chemical Research Faculties** ,1988      **International Aerospace Abstracts** ,1997

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