

Electrolyte Solutions Robinson Stokes

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classic text deals primarily with measurement interpretation of conductance chemical potential and diffusion in electrolyte solutions detailed theoretical interpretations plus extensive tables of thermodynamic and transport properties 1970 edition

cloud physics has achieved such a voluminous literature over the past few decades that a significant quantitative study of the entire field would prove unwieldy this book concentrates on one major aspect cloud microphysics which involves the processes that lead to the formation of individual cloud and precipitation particles common practice has shown that one may distinguish among the following additional major aspects cloud dynamics which is concerned with the physics responsible for the macroscopic features of clouds cloud electricity which deals with the electrical structure of clouds and the electrification processes of cloud and precipitation particles and cloud optics and radar meteorology which describe the effects of electromagnetic waves interacting with clouds and precipitation another field intimately related to cloud physics is atmospheric chemistry which involves the chemical composition of the atmosphere and the life cycle and characteristics of its gaseous and particulate constituents in view of the natural interdependence of the various aspects of cloud physics the subject of microphysics cannot be discussed very meaningfully out of context therefore we have found it necessary to touch briefly upon a few simple and basic concepts of cloud dynamics and thermodynamics and to provide an account of the major characteristics of atmospheric aerosol particles we have also included a separate chapter on some of the effects of electric fields and charges on the precipitation forming processes

this monograph focuses on the partial regularity theorem as developed by Caffarelli Kohn and Nirenberg and offers a proof of the upper bound on the Hausdorff dimension of the singular set of weak solutions of the Navier-Stokes inequality while also providing a clear and insightful presentation of Scheffer's constructions showing their bound cannot be improved a short complete and self-contained proof of Kohn is presented in the second chapter allowing the remainder of the book to be fully dedicated to a topic of central importance the sharpness result of Scheffer chapters three and four contain a highly readable proof of this result featuring new improvements as well researchers in mathematical fluid mechanics as well as those working in partial differential equations more generally will find this monograph invaluable

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