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the polarization study of celestial objects is a valuable part of optical astronomy and the author has done exceptionally well in bringing to gether contributions treating all aspects of the polarimetry field the first section contains a fine introduction and an excellent and definitive history of the subject the volume is well illustrated highly recommended Ñchoice the high quality of this book is clearly due to strict editorial attention to each paper and the discussions gehrel s book will surely stand for many years as the fundamental reference source for polarization studies in astronomy as well as in atmospheric physics Ñjournal of the assoc of lunar and planetary observers

a hands on approach to quantitative reasoning in the life sciences quantitative biosciences establishes the quantitative principles of how living systems work across scales drawing on classic and modern discoveries to present a case study approach that links mechanisms models and measurements each case study is organized around a central question in the life sciences are mutations dependent on selection how do cells respond to fluctuating signals in the environment how do organisms move in flocks given local sensing how does the size of an epidemic depend on its initial speed of spread each question provides the basis for introducing landmark advances in the life sciences while teaching students whether from the life sciences physics computational sciences engineering or mathematics how to reason quantitatively about living systems given uncertainty draws on real world case studies in molecular and cellular biosciences organismal behavior and physiology and populations and ecological communities stand alone lab guides available in python r and matlab help students move from learning in the classroom to doing research in practice homework exercises build on the lab guides emphasizing computational model development and

analysis rather than pencil and paper derivations suitable for capstone undergraduate classes foundational graduate classes or as part of interdisciplinary courses for students from quantitative backgrounds can be used as part of conventional flipped or hybrid instruction formats additional materials available to instructors including lesson plans and homework solutions

working papers and research memoranda published from 1956 to 1970 are located in walter library closed storage in late 1961 the series title changed from research memorandum to rand memorandum selectively cataloged reports may be located by means of a title author or series search in mncat

this book is an introductory graduate level text on atmospheric remote sensing the basic interaction between radiation and the atmosphere is examined and illustrated with actual sensing examples the focus is on understanding the interactions rather than on presenting mathematical details the text also serves to supplement atmospheric radiation topics placing the technology and its application in the broader perspective of contemporary meteorology and atmospheric science each chapter is followed by a series of exercises and appendix 2 gives five computer projects designed for classroom applications

obituary notices of deceased fellows were included in v 7 64 v 75 is made up of obituaries of deceased fellows chiefly for the period 1898 1904 with a general index to previous obituary notices the notices have been continued in subsequent volumes as follows v 78a 79b 80a b 86a b 87a 88a b

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