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daniel williams shows how in a profoundly numerical age victorian novels imagined thought and action in the face of uncertainty

a concise handbook of mathematics physics and engineering sciences takes a practical approach to the basic notions formulas equations problems theorems methods and laws that most frequently occur in scientific and engineering applications and university education the authors pay special attention to issues that many engineers and students

this festschrift represents the proceedings of a conference held in honor of benjamin b. murdock one of the foremost researchers and theoreticians on human memory and cognition a highly renowned investigator respected for both his empirical and theoretical contributions to the field murdock summarized and focused a large amount of research activity with his 1974 book human memory theory and data this unique collection of articles addresses many of the issues discussed in his classic text divided into five principal sections its coverage includes theoretical perspectives on human memory ranging from a biological view to an exposition of the value of formal models recent progress in the study of processes in immediate memory and recognition memory and new developments in componential and

distributed approaches to the modeling of human memory each section concludes with an integrative commentary provided by some of murdock's eminent colleagues from the university of toronto thus this book offers a diversity of perspectives on contemporary topics in the discipline and will be of interest to students and scholars in all branches of cognitive science

this volume surveys the way that understanding of the minds of animals and ideas about the relationship between animal and human behaviour developed from around 1870 to 1930 in describing the research and theories which contributed to these developments this book looks at the people who undertook such studies and the reasons why they did so its main purpose is to examine the different ways in which the outcome of this work affected their ideas about the human mind and exerted such a formative influence on psychology in general this book will be used by first and second year undergraduates studying psychology and will also appeal to students of the history of science and philosophy in addition the lucid non technical style of this book will provide an excellent introduction to the general reader who would like to know more about this interesting subject

the roman confrontation and assimilation of greek literature entailed a scrutiny critique and adaptation of generic assumptions this book considers the ways in which major genres among them comedy lyric elegy epic and the novel were redefined to accommodate roman concerns and the ways in which gender plays a role in generic definition and authorial self definition both of these areas of research have been important to william s anderson throughout his career this collection of essays by his students helps readers to understand the nature of roman literary self definition as it honors professor anderson's own achievements in this field

the exponential distribution is one of the most significant and widely used distribution in statistical practice it possesses several important statistical properties and yet exhibits great mathematical tractability this volume provides a systematic and comprehensive synthesis of the diverse literature on the theory and applications of the expon

computational statistics and statistical computing are two areas that employ computational graphical and numerical approaches to solve statistical problems making the versatile r language an ideal computing environment for these fields one of the first books on these topics to feature r statistical computing with r covers the traditiona

this is the first volume to present a comprehensive treatment of the theory and application of life table techniques the emphasis is placed on applications and the theory is presented in such a way that individuals with minimal knowledge of calculus and matrix algebra can follow the argument

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