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scientific investigation of the retina began with extensive studies of its anatomical structure the selective staining of neurons achieved by the golgi method has led to a comprehensive picture of the architecture of the tissue in terms of its individual elements cajal in particular used this technique to reveal the fundamentals of retinal structure in the studies that followed selective staining method continued to be decisive in the analysis of neuroanatomy and in recent years these techniques have been complemented by electron microscopy the complexity of retinal structure that has been revealed demands a functional explanation and electrophysiology attempts to provide it but functional analysis like anatomy must ultimately be based on the single cell it is only by using dyes to mark the recording site that one can identify the cells involved when this succeeds as it has recently one can actually fit functional events into the anatomical framework with these advances our strategies and tactics toward an understanding of the structure and function of the retina have moved in to a new phase

in this textbook on the physiology of vision busser and imbert synthesize the data in the field proceeding from the biophysics of retinal receptors to processing in the visual areas of the cortex although the focus is on mammalian studies some data from comparative physiology are included in just five chapters the authors cover the structure and organization of the retina the physical characteristics of visual stimuli the psychophysical laws of visual sensation absolute thresholds retinal adaptation visual acuity temporal resolution movement perception color vision and stereopsis the genesis and elaboration of signals in the retina and mechanisms in the central visual pathways like busser and imbert's companion sensory neurophysiology text audition vision has been translated and updated from the original french in a style that is straightforward and concise it includes 248 carefully chosen and fully captioned illustrations that will make it accessible to upper level undergraduate and graduate students in the basic and clinical neurosciences to students in courses on perception and psychophysics in psychology departments as well as to researchers in computer vision who are interested in biological vision

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these 365 must ride motorcycles range from classic gaslight era bikes racers and modern sportbikes to oddities that have to be ridden to be understood or believed

today modern materials science is a vibrant emerging scientific discipline at the forefront of physics chemistry engineering biology and medicine and is becoming increasingly international in scope as demonstrated by emerging international and intercontinental collaborations and exchanges the overall purpose of this book is to provide timely and in depth coverage of selected advanced topics in materials science divided into five sections this book provides the latest research developments in many aspects of materials science this book is of interest to both fundamental research and also to practicing scientists and will prove invaluable to all chemical engineers industrial chemists and students in industry and academia

this collection of 104 papers is divided into two parts part one image intensification focuses on developments with image intensified tubes part two thermal imaging concentrates on the practical applications of night vision technology for its main users the armed forces

key message the eleventh edition of this highly regarded introductory text emphasizes inference and sound decision making through its extensive coverage of data collection and analysis mcclave develops statistical thinking and teaches readers to properly assess the credibility of inferences from the vantage point of both the consumer and the producer this edition incorporates more exercises and more visual features such as redesigned end of chapter summaries and an increased use of applets this text assumes a mathematical background of basic algebra key topics statistics data and statistical thinking methods for describing sets of data probability discrete random variables continuous random variables sampling distributions inferences based on a single sample estimation with confidence intervals inferences based on a single sample tests of hypothesis inferences based on a two samples confidence intervals and tests of hypotheses analysis of variance comparing more than two means simple linear regression multiple regression and model building categorical data analysis nonparametric statistics market for all readers interested in statistics

discusses the work of samuel palmer as the basis of the revival in english landscape painting illustrating his influence on other major british artists

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