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the name dggtb deutsche gesellschaft für geschichte und theorie der biologie german society for the history and theory of biology reflects recent history as well as german tradition the society is a relatively late addition to a series of german societies of science and medicine that began with the deutsche gesellschaft für geschichte der medizin und der naturwissenschaften founded in

1910 by leipzig university s karl sudhoff 1853 1938 who wrote we want to establish a german society in order to gather german speaking historians together in our special disciplines so that they form the core of an international society yet sudhoff at this time of burgeoning academic internationalism was quite willing to accommodate the wishes of a number of founding members and drop the word german in the title of the society and have it merge with an international society the founding and naming of the society at that time derived from a specific set of historical circumstances and the same was true some 80 years later when in 1991 in the wake of german reunification the deutsche gesellschaft für geschichte und theorie der biologie was founded from the start the society has been committed to bringing studies in the history and philosophy of biology to a wide audience using for this purpose its jahrbuch für geschichte und theorie der biologie parallel to the jahrbuch the verhandlungen zur geschichte und theorie der biologie has become the by now traditional medium for the publication of papers delivered at the society s annual meetings in 2005 the jahrbuch was renamed annals of the history and philosophy of biology reflecting the society s internationalist aspirations in addressing comparative biology as a subject of historical and philosophical studies

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cell biology genetics biochemistry of pre clinical students provides undergraduate medical students with core understanding in genetics cell biology and biochemistry cell biology is the study of one of biology s most basic and intricate structures the cell the cell is the fundamental unit of life with all structural and functional qualities necessary for survival the book is organised into ten chapters starting with the origins of biological systems finishing with instruments for studying cells we ve done our best to include most current data the quantity of images in each chapter is sufficient this book can be used as a reference for anyone interested in learning the foundations of cell biology

specifically the origin organisation and functions of subcellular components and cell types or it can be used as a basic textbook for students studying molecular biology genetics biochemistry agriculture and biotechnology this book also provides deep analysis of mendelian genetics and his experiments with including genetic engineering and biotechnology the study of genetics sometimes referred to as science of heredity focusses on biological information and how it is passed down through successive generations and how it is employed three primary subfields of genetics research exist population genetics molecular genetics transmission genetics the main topic of discussion in this introductory course is transmission often known as classical genetics which addresses the fundamentals of heredity and the methods by which characteristics are handed down from one generation to the next since gregor mendel s work is essential to transmission genetics a discussion of his groundbreaking work and mendel s laws as they apply to inheritance takes place the organisation of genes on chromosomes physical mapping of genes and the connection among chromosomes and heredity are among the other facets of classical genetics that are discussed

biofluid mechanics an introduction to fluid mechanics macrocirculation and microcirculation third edition shows how fluid mechanics principles can be applied not only to blood circulation but also to air flow through the lungs joint lubrication intraocular fluid movement renal transport and other specialty circulations this new edition contains new homework problems and worked examples including matlab based examples in addition new content has been added on such relevant topics as womersley and oscillatory flows with advanced topics in the text now denoted for instructor convenience this book is particularly suitable for both senior and graduate level courses in biofluids uses language and math that is appropriate and conducive for undergraduate and first year graduate learning contains new worked examples and end of chapter problems covers topics in the traditional biofluids curriculum also addressing other systems in the body discusses clinical applications throughout the book providing practical applications for the concepts discussed includes more advanced topics to help instructors teach an undergraduate course without a loss of continuity in the class

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biological science is a comprehensive exploration of the intricate world of biology offering readers a captivating journey through the fundamental principles discoveries and applications of this dynamic field designed for students researchers and curious minds this book serves as an invaluable resource that unveils the complexities and wonders of biological science with a focus on unravelling the mysteries of life the book delves into the interconnectedness of living organisms unveiling the dynamic processes that sustain life and the remarkable adaptations that enable species to thrive in diverse environments readers will explore the marvels of genetics evolution and ecology understanding how these fundamental aspects shape the rich tapestry of life on earth furthermore biological science sheds light on the profound impact of biology in various fields such as medicine agriculture biotechnology and conservation through real world examples and case studies readers will discover how biological science is pivotal in improving human lives addressing global challenges and safeguarding the planet this book deals with various topics covering the field of biological science such as cell structure with their function cell membrane and their transport and enzyme catalyzed reactions further the book covers how cells obtain energy cell division dna replication mutations and gene regulation biological science aims to inspire curiosity ignite a passion for discovery and encourage readers to contribute to the ever evolving realm of knowledge in biology whether you are a student embarking on a learning journey or a seasoned researcher seeking to expand the inside this book is a valuable companion in exploring the wonders of biological science

the updated edition of the first of three volumes on medical physics focuses even more on body systems related to physical principles such as body mechanics energy balance and action potentials thanks to numerous newly incorporated didactic features the introductory text into the broad field of medical physics is easy to understand and supports self study new highlighted boxes emphasize special topics math boxes explain more advanced mathematical issues each chapter concludes with a summary of the key concepts questions a self assessment of the acquired competence and exercises the appendix contains answers to questions and solutions to exercises

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contains 1 carefully selected questions 45 per dpp in chapter wise dpp sheets for practice 2 the book is divided into 28 chapter wise dpps based on the ncert 3 time limit maximum marks cutoff qualifying score for each dpp sheet is provided 4 these sheets will act as an ultimate tool for concept checking speed building 5 collection of 870 mcq s of all variety of new pattern 6 covers all important concepts of each chapter 7 as per latest pattern syllabus of jee main exam

learning anatomy such a wonderful way to open your way into medical and biological sciences in this book we tried to simplify and classify the concepts so you can learn it easily be ready for an exciting adventure into human body specially for high school students and university starters

this updated third edition gathers together an international group of distinguished scholars to provide an up to date account of key topics and areas of research in political psychology focusing first on political psychology at the individual level attitudes values decision making ideology personality and then moving to the collective group identity mass mobilization political violence this fully interdisciplinary volume covers models of the mass public and political elites and addresses both domestic issues and foreign policy now with new chapters on authoritarianism nationalism status hierarchies and minority political identities along with updated material this is an essential reference for scholars and students interested in the intersection of the two fields

the contributions making up this volume are expanded versions of the courses given at the c i m e summer school on the theory of moduli

this book is the first in a projected series on evolutionary cell biology the intent of which is to demonstrate the essential role of cellular mechanisms in transforming the genotype into the phenotype by transforming gene activity into evolutionary change in morphology this book cells in evolutionary biology evaluates the evolution of cells themselves and the role cells have been viewed to play as agents of change at other levels of biological organization chapters explore darwin s use of cells in his theory of evolution and how weismann s theory of the separation of germ plasm from body cells brought cells to center stage in understanding how acquired changes to cells within generations are not passed on to future generations chapter 7 of this book is freely available as a downloadable open access pdf at taylorfrancis com under a creative commons attribution non commercial no derivatives cc by nc nd 4 0 license

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