

Cima P1 Elsevier Study Text

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effectively merge basic science and clinical skills with elsevier's integrated review of immunology and microbiology by jeffrey k actor phd this concise high yield title in the popular integrated review series focuses on the core knowledge in immunology and microbiology while linking that information to related concepts from other basic science disciplines case based questions at the end of each chapter enable you to gauge your mastery of the material and a color coded format allows you to quickly find the specific guidance you need this concise and user friendly reference provides crucial guidance for the early years of medical training and usmle preparation this title includes additional digital media when purchased in print format for this digital book edition media content is not included spend more time reviewing and less time searching thanks to an extremely focused high yield presentation gauge your mastery of the material and build confidence with case based and usmle style questions that provide effective chapter review and quick practice for your exams this title includes additional digital media when purchased in print format for this digital book edition media content is not included grasp and retain vital concepts more easily thanks to a color coded format succinct text key concept boxes and dynamic illustrations that facilitate learning in a highly visual approach effectively review for problem based courses with the help of text boxes that help you clearly see the clinical relevance of the material

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case based questions at the end of each chapter enable students to gauge their mastery of the material and a colour coded format allows them to quickly find the specific guidance they need

text book of pharmacology ii is a comprehensive academic resource that delves into the intricate pharmacological mechanisms and therapeutic applications of drugs acting on various physiological systems the book begins with a detailed exploration of the cardiovascular system where part i introduces the electrophysiology of the heart and covers drugs used in congestive heart failure and hypertension part ii extends this understanding by addressing anti anginal anti arrhythmic and anti hyperlipidemic drugs along with agents used in shock therapy and hematinics part iii elaborates on agents affecting blood coagulation including coagulants anticoagulants fibrinolytics antiplatelet drugs and plasma volume expanders the fourth chapter transitions into the urinary system focusing on diuretics and antidiuretics essential in managing fluid balance and blood pressure the subsequent chapters discuss autacoids beginning with part i which provides an introduction and classification then explains the roles of mediators like histamine serotonin 5 ht prostaglandins thromboxanes leukotrienes angiotensin bradykinin and substance p autacoids

part ii deals with therapeutic agents such as nsais anti gout and antirheumatic drugs vital in managing inflammatory and autoimmune disorders further the book dedicates two in depth chapters to the endocrine system part i explores fundamental concepts in endocrine pharmacology and discusses hormones from the anterior pituitary thyroid and those regulating calcium and glucose metabolism including insulin and corticosteroids part ii focuses on sex hormones like androgens estrogens progesterone and includes critical information on oral contraceptives and uterine active drugs

the future of agriculture iot ai and blockchain technology for sustainable farming explores how cutting edge technologies like artificial intelligence ai the internet of things iot and blockchain are transforming farming for a sustainable future addressing challenges such as climate change resource scarcity and food supply chain inefficiencies the book highlights how these technologies can improve decision making enhance crop yields and increase transparency in agriculture with a blend of theory and real world applications it covers everything from ai driven pesticide prediction and disease identification to using blockchain for efficient food supply chain management this comprehensive guide is essential for researchers professionals and anyone interested in the intersection of technology and sustainable farming key features introduction to digital twin technology for sustainable farming practical applications of ai and iot in agriculture blockchain 039 s role in food supply chain management frameworks for precision agriculture and access to government schemes insights on integrating ai iot and blockchain into solid waste management systems

this book represents the first comprehensive gold standard reader on research integrity in the biomedical sciences now more than ever the responsible conduct of research rcr has become critically important as new technologies affect research practices in both positive and negative ways since learning to do science and practicing it brings researchers into contact with a vast array of ethical issues it is critical to know the standards and how they are evolving indeed research integrity requires scientists at all levels to operate ethically in a system that supports ethical practice this unique foundational text covers all the relevant areas subject protection research misconduct and conflict of interest as well as newly quantified concerns about research bias and non reproducibility as well as other unique issues developed by renowned experts this compelling title discusses the full range of practices and policies that should support research that is honestly produced and disseminated it also specifically incorporates topics noted by the national institutes of health as essential and required for training in rcr getting to good research integrity in the biomedical sciences is a major contribution to the literature on bioethics and will serve as an invaluable resource for all researchers students administrators and professionals interested in research ethics and integrity

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