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At the close of the eighteenth century, Erasmus Darwin declared that he would 'enlist the imagination under the banner of science,' beginning, Michael Page argues, a literary narrative on questions of evolution, ecology, and technological progress that would extend from the Romantic through the Victorian periods. Examining the interchange between emerging scientific ideas-specifically evolution and ecology-new technologies, and literature in nineteenth-century Britain, Page shows how British writers from Darwin to H.G. Wells confronted the burgeoning expansion of scientific knowledge that was radically redefining human understanding and experience of the natural world, of human species, and of the self. The wide range of authors covered in Page's ambitious study permits him to explore an impressive array of topics that include the role of the Romantic era in the molding of scientific and cultural perspectives; the engagement of William Wordsworth and Percy Shelley with questions raised by contemporary science; Mary Shelley's conflicted views on the unfolding prospects of modernity; and how Victorian writers like Charles Kingsley, Samuel Butler, and W.H. Hudson responded to the implications of evolutionary theory. Page concludes with the scientific romances of H.G. Wells, to demonstrate how evolutionary fantasies reached the pinnacle of synthesis between evolutionary science and the imagination at the close of the century.

The emergence and refinement of techniques in molecular biology has changed our perceptions of medicine, agriculture and environmental management. Scientific breakthroughs in gene expression, protein engineering and cell fusion are being translated by a strengthening biotechnology industry into revolutionary new products and services. Many a student has been enticed by the promise of biotechnology and the excitement of being near the cutting edge of scientific advancement. However, graduates trained in molecular biology and cell manipulation soon realise that these techniques are only part of the picture. Reaping the full benefits of biotechnology requires manufacturing capability involving the large-scale processing of biological material. Increasingly, biotechnologists are being employed by companies to work in co-operation with chemical engineers to achieve pragmatic commercial goals. For many years aspects of biochemistry and molecular genetics have been included in chemical engineering curricula, yet there has been little attempt until recently to teach aspects of engineering applicable to process design to biotechnologists. This textbook is the first to present the principles of bioprocess engineering in a way that is accessible to biological scientists. Other texts on bioprocess engineering currently available assume that the reader already has engineering training. On the other hand, chemical engineering textbooks do not consider examples from bioprocessing, and are written almost exclusively with the petroleum and chemical industries in mind. This publication explains process analysis from an engineering point of view, but refers exclusively to the treatment of biological systems. Over 170 problems and worked examples encompass a wide range of applications, including recombinant cells, plant and animal cell cultures, immobilized catalysts as well as traditional fermentation systems. \* \* First book to present the principles of bioprocess engineering in a way that is accessible to biological scientists \* Explains process analysis from an engineering point of view, but uses worked examples relating to biological systems \* Comprehensive, single-authored \* 170 problems and worked examples encompass a wide range of applications, involving recombinant plant and animal cell cultures, immobilized catalysts, and traditional fermentation systems \* 13 chapters, organized according to engineering sub-disciplines, are grouped in four sections - Introduction, Material and Energy Balances, Physical Processes, and Reactions and Reactors \* Each chapter includes a set of problems and exercises for the student, key references, and a list of suggestions for further reading \* Includes useful appendices, detailing conversion factors, physical and chemical property data, steam tables, mathematical rules, and a list of symbols used \* Suitable for course adoption - follows closely curricula used on most bioprocessing and process biotechnology courses at senior undergraduate and graduate levels.

Simpson (food science and agricultural chemistry, McGill U., Canada) brings together academics and industry professionals working in food biochemistry, processing, and safety around the world for this 45-chapter textbook aimed at food scientists, researchers and technologists in the food industry, and faculty and students in food science, technology, and engineering. It combines the areas of food biochemistry and food processing to help them rationalize and develop more effective strategies to produce and preserve food. It covers the essential principles of food biochemistry, enzymology, and food processing, then the biochemistry of meat, poultry, seafoods, milk, fruits, vegetables, cereals, and fermented foods, and food microbiology and safety. Along with updates to several chapters, this edition has been revised to incorporate safety considerations and the chemical changes induced by processing in the biomolecules of food in each chapter. It includes a new section on health and functional foods and 10 new chapters on topics like thermally and minimally processed foods, separation technology, and allergens.

Now in its 7th edition, Auerbach 's Wilderness Medicine continues to help you quickly and decisively manage medical emergencies encountered in any wilderness or other austere setting! World-renowned authority Dr. Paul Auerbach and 2 new associate editors have assembled a team of experts to offer proven, practical, visual guidance for effectively diagnosing and treating the full range of issues that can occur in situations where time and resources are scarce. This indispensable resource equips physicians, nurses, advanced practice providers, first responders, and rescuers with the essential knowledge and skills to effectively address and prevent injuries and illnesses — no matter where they happen! Face any medical challenge in the wilderness with expert guidance from hundreds of outstanding world experts edited by Dr. Auerbach and 2 new associate editors, Drs. Tracy Cushing and N. Stuart Harris. New and expanded chapters with hundreds of new photos and illustrative drawings help increase your visual understanding of the material. Acquire the knowledge and skills you need with revised chapters providing expanded discussions of high-altitude medicine, improvisation, technical rescue, telemedicine, ultrasound, and wilderness medicine education. Ten new chapters cover Acute High-Altitude Medicine and Pathophysiology; High Altitude and Pre-Existing Medical Conditions; Cycles, Snowmobiles, and other Wilderness Conveyances; Medical Wilderness Adventure Races (MedWAR); Canyoneering and Canyon Medicine; Evidence-Based Wilderness Medicine; National Park Service Medicine; Genomics and Personalized Wilderness Medicine; Forestry; and Earth Sciences.

Due to a great chemical similarity with the biological calcified tissues, many calcium orthophosphates possess remarkable biocompatibility and bioactivity. Materials scientists use this property extensively to construct artificial bone grafts that are either entirely made of or only surface-coated with the biologically relevant calcium orthophosphates. Porous scaffolds made of calcium orthophosphates are very promising tools for tissue engineering applications. A comprehensive overview of calcium

orthophosphates, this book highlights their importance and biomedical uses.

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