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P. Sackett Martin Hof Krysta Danielle Levac Wernimont Susan Marie Ralph M. Steinman Jack Halpern

this handbook acquaints readers with the exciting developments in various areas of cyanobacterial research in the backdrop of the publication of complete genome sequence of the cyanobacterium *synechocystis* sp strain pcc 6803 in 1996 it begins with a summary of the current knowledge on the taxonomy phylogeny and evolution of cyanobacteria followed by the sequenced genomes differentiation of akinetes and heterocyst the book considers mechanisms of cellular movements gliding swimming and twitching motions exhibited by various cyanobacteria in order to adjust to their environmental niches and the operation of the circadian rhythms it covers cyanobacterial symbiosis cyanophages and cyanobacterial toxins followed by a discussion on stress responses salinity temperature desiccation and oxidation a comprehensive account on the developments in all these spheres has been presented in a lucid style with the required background information molecular techniques employed and models proposed this handbook constitutes the first such book written by a single author at a level and depth for graduate and research students in botany and microbiology

nursery rearing of nonhuman primates in the 21st century describes how and why nursery rearing of primates can produce adaptable juveniles and adults for research conservation and display educational purposes the volume details the history of nursery rearing since the mid 19th century the outcomes of varied nursery rearing methods the contemporary goals of nursery rearing as well as reference data derived from species commonly reared in nursery or hand feeding situations examples of the changing goals of nursery rearing covered in this volume are the need for biological containment in disease research the production of specific pathogen free colonies by removal of neonates from the mother the production of phenotypes for genetic and molecular biology studies and the breeding of endangered species for conservation or research purposes

volume 3 of this new series focuses on brandnew research and applications in biology biophysics and other fields of life sciences many frontline researcher have contributed to this highly attractive and interdisciplinary volume which spans the

entire field of present fluorescence spectroscopy including nanotechnology membrane and dna studies and fluorescence imaging in cancer research

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vols for 1956 include selected papers from the proceedings of the american veterinary medical association

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