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Includes a revised taxonomic outline for the Actinobacteria or the high G+C Gram positives is based upon the SILVA project as well as a description of greater than 200 genera in 49 families. Includes many medically and industrially important taxa. Excerpt from General Systematic Bacteriology: History, Nomenclature, Groups of Bacteria The present volume is the first of a series of monographs in the general field of systematic bacteriology. The data presented have been collected, compiled and annotated largely in connection with courses of lectures in systematic bacteriology given to graduate students dents in bacteriology at the Iowa State College during the past fif teen years. It is an attempt to bring

together material which may prove of value to those who are desirous of knowing the probable nomenclatural status of the various names which have been used in bacterial terminology. If science is to be defined as a system of classified knowledge, the subject of bacteriology is laboring under a serious handicap in lack ing, probably more than any other branch of science, the advantages conferred by a satisfactory system of terminology or of nomenclature. It would seem that systematic bacteriology is deserving of even more recognition at the hands of teachers and investigators than has been accorded to it in the past. Systematic bacteriology has two principal aims or functions which are of importance to the teacher and to the investigator. The first of these aims has to do with the presentation in graphic form of our present conception of the phylogeny and of the relationships of various groups of bacteria. The second is to give a greater degree of stability to the names used for particular groups of organisms and to prevent unnecessary nomenclatural confusion in literature. These aims are thoroughly scientific, their accomplishment will prove useful, we must therefore accord them careful consideration if our nomenclature is to be stabilized. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an

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subject of modern bacterial systematics. It includes not only traditional numerical and chemotaxonomic methods, but also full coverage of molecular systematics. The book is divided into three sections - classification, nomenclature, and identification. The authors are world leaders in the field and many are involved in the "Bergey's manual," which is the bible of the field. Key Features * Provides microbiologists with a comprehensive treatment of the concepts ideas and methods that make up the subject of modern bacterial systematics. * Includes not only traditional numerical and chemotaxonomic methods but also full coverage of molecular systematics. * Three sections included are: classification, nomenclature and identification. * The authors are world leaders in this subject - many are involved in the "Bergey's manual" which is the bible of the field. One of the most authoritative works in bacterial taxonomy, this resource has been extensively revised. This five volume second edition has been reorganized along phylogenetic lines to reflect the current state of prokaryotic taxonomy. In addition to the detailed treatments provided for all of the validly named and well-known species of prokaryotes, this edition includes new ecological information and more extensive introductory chapters. Covers the nature of bacterial identification schemes, the differentiation of prokaryotic from eucaryotic microorganisms, and major categories and groups of

bacteria. Includes a description of the Gammaproteobacteria (1203 pages, 222 figures, and 300 tables). This large taxon includes many well known medically and environmentally important groups. Especially notable are the Enterobacteriaceae, Aeromonas, Beggiatoa, Chromatium, Legionella, Nitrococcus, Oceanospirillum, Pseudomonas, Rickettsiella, Vibrio, Xanthomonas and 155 additional genera. Includes a description of the Gammaproteobacteria (1203 pages, 222 figures, and 300 tables). This large taxon includes many well known medically and environmentally important groups. Especially notable are the Enterobacteriaceae, Aeromonas, Beggiatoa, Chromatium, Legionella, Nitrococcus, Oceanospirillum, Pseudomonas, Rickettsiella, Vibrio, Xanthomonas and 155 additional genera. Includes introductory chapters on classification of prokaryotes, the concept of bacterial species, numerical and polyphasic taxonomy, bacterial nomenclature and the etymology of prokaryotic names, nucleic acid probes and their application in environmental microbiology, culture collections, and the intellectual property of prokaryotes. The first Road Map to the prokaryotes is included as well as an overview of the phylogenetic backbone and taxonomic framework for prokaryotic systematics. Bacteriologists from all levels of expertise and within all specialties rely on this Manual

as one of the most comprehensive and authoritative works. Since publication of the first edition of the Systematics, the field has undergone revolutionary changes, leading to a phylogenetic classification of prokaryotes based on sequencing of the small ribosomal subunit. The list of validly named species has more than doubled since publication of the first edition, and descriptions of over 2000 new and realigned species are included in this new edition along with more in-depth ecological information about individual taxa and extensive introductory essays by leading authorities in the field. Includes a revised taxonomic outline for the Actinobacteria or the high G+C Gram positives is based upon the SILVA project as well as a description of greater than 200 genera in 49 families. Includes many medically and industrially important taxa. One of the most authoritative works in bacterial taxonomy, this resource has been extensively revised. This five volume second edition has been reorganized along phylogenetic lines to reflect the current state of prokaryotic taxonomy. In addition to the detailed treatments provided for all of the validly named and well-known species of prokaryotes, this edition includes new ecological information and more extensive introductory chapters. Includes introductory chapters on classification of prokaryotes, the concept of bacterial species, numerical and polyphasic taxonomy, bacterial

nomenclature and the etymology of prokaryotic names, nucleic acid probes and their application in environmental microbiology, culture collections, and the intellectual property of prokaryotes. The first Road Map to the prokaryotes is included as well as an overview of the phylogenetic backbone and taxonomic framework for prokaryotic systematics. Includes a description of the Alpha-, Beta-, Delta-, and Epsilonproteobacteria (1256 pages, 512 figures, and 371 tables). This large taxa include many well known medically and environmentally important groups. Especially notable are *Acetobacter*, *Agrobacterium*, *Aquospirillum*, *Brucella*, *Burkholderia*, *Caulobacter*, *Desulfovibrio*, *Gluconobacter*, *Hyphomicrobium*, *Leptothrix*, *Myxococcus*, *Neisseria*, *Paracoccus*, *Propionibacter*, *Rhizobium*, *Rickettsia*, *Sphingomonas*, *Thiobacillus*, *Xanthobacter* and 268 additional genera. Volume 2 "The Proteobacteria." (2004) Don J. Brenner, Noel R. Krieg, James T. Staley (Volume Editors), and George M. Garrity (Editor-in-Chief) with contributions from 339 colleagues. The volume provides descriptions of more than 2000 species in 538 genera that are assigned to the phylum Proteobacteria. This volume is subdivided into three parts. Part A, The Introductory Essays (332 pgs, 76 figures, 37 tables); Part B, The Gammaproteobacteria (1203 pages, 222 figures, and 300 tables); and Part C The Alpha-, Beta-, Delta-, and

Epsilonproteobacteria (1256 pages, 512 figures, and 371 tables). The volume on the Proteobacteria culminates a four year effort by Bergey's Manual Trust and more than 150 internationally recognized authorities to provide a comprehensive view of the Proteobacteria, the largest prokaryotic phylum. At present, there are roughly 6250 named species of Bacteria, and the Proteobacteria represent the single largest phylum. It encompasses 72 families and includes descriptions of 425 genera and over 1875 named species. The Proteobacteria also represent the most metabolically and ecologically diverse group of bacteria and contains many of the clinically relevant species that are of significance in human, animal and plant health. As a result, this volume caters to the broadest audience, and the set is an essential reference for the microbiologist. The volume is subdivided into three sub-volumes: Introductory chapters (Part A), The Gammaproteobacteria (Part B), and the Alpha-, Beta-, Delta-, and Epsilonproteobacteria. (Part C). Most importantly, medically important species appear in both the B and C sub-volumes. Includes a revised taxonomic outline for the Actinobacteria or the high G+C Gram positives is based upon the SILVA project as well as a description of greater than 200 genera in 49 families. Includes many medically and industrially important taxa. Bacteriologists from all levels of expertise and within all specialties rely on this Manual as one of the most

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Chlamydiae, Spirochetes, Fibrobacteres, Fusobacteria, Acidobacteria, Verrucomicrobia, Dictyoglomi, and Gemmatimonadetes based upon the SILVA project as well as a description of more than 153 genera in 29 families. Includes many medically important taxa.

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