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results and functions. Bocurse of their simplicity relative to other bacerial pipers and their has (6 4 a call wall, symplexisms are attractive, calladates as model for the indy of the molecular authieturus of code, for research on the spitcle and incorporation of various classes of macroooloules which are seenaid a chilate models and the most subject and an experimental section of the spitcle and solution and regime writes from nucleic section of the boot of the molecular section of the book words to the structure, function and mechanisms of words to the structure, function and mechanisms of words to the structure, function and mechanisms of words to the structure, function and mechanisms, and metal and experime. DNA restructure, and media instant and regime. DNA restructure, and medialization, reserveption and finandatione, gene transfer, respective concerts, phologous and evolutions.

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Cowan and SteePe Magstal for the Identification of Medica Bacteria. 3rd edition Edited by G. J. Reason and R. K. A. FELTRAN. 1993. ISB 0-521-3261-7. Cambeidge University Press. Pp. 329, 440 00

Edited by G. I. BARROW and R. K. A. FELTHAM. 1993. ISBN 0-521-32611-7. Cambridge University Press. Pp. 329. £40.00.
To a generation of busteriologus, "Cowan and Steel" has been the first book to be taken from the shell in the search for the possible identity of an unknown isolate. First published in 1995, a second origin followed in 1973, making this third edition overdee but nonetheless welcome. Readers familiar with the earlier editions will find the
format unchanged, and although this revision is primarily the work of Barrow and Feltham, they have also included contributions from other experts on certain groups of
organisms. This is probably a necessary use of assistance, as the range of species of busteria to be included in a work of this kind are increasing increasibly, making the task of
comprehensive coverage difficult for only two authors. Following brief introductory chapters on classification, nomenclature, media and the principles of isolation, there
are sections on characterisation of bacteria and the theory and practice of their identification. These have been updated from the second edition by the inclusion of information on
rapid identification methods. However, the heart of this book is in the two chapters describing the characters and reproducing the identification tables for Gram-positive and
Gram-negative bacteria. The Cowan and Steel identification method was and remains a progressive system starting with fundamental characteristics tabulated and cuiled "first stage" which should direct the reader towards specific
"second stage" test tables. These may identify an organism to species or to genus level. In the latter case, a "third stage" table of definitive tests is given and these allow the speciation
of most medical bacteria. The important distinguishing characteristics of each gemus are outlined in the text, together with convenient mini-definitions which should be com-
pulsory learning for all students of microbiology. The tables, text and appendices have been updated to include new genera, but the advance of knowledge will
always outpuce the ability of hardback publishers to reproduce changing data in its currently accepted form. However, midful of the fact that the edition immediately preceding this one contained no reference to <i>Legiowella</i> ,
Campylobacter jejowi, Gardwerella and many more, this new work is a more appropriate reflection of contemporary thinking regarding classification, nomenclature and patho-
genetis. The quaint device of preparing punched eards to assist in conversion of the data to an identity is again reproduced.
Does anybody use these? Their preparation would appear laborious and is surely only cost effective when allied with singular devotion to this means of identification. Sadly,
perhaps, we are too reliant nowadays on the commercial availability of computer-based rapid identification kits to appreciate the thoroughness with which Cowan and Steel's tables have been prepared on our behalf.
A minor amoyance to this reviewer in earlier editions of this book has unfortunately continued. There may be valid remons, but why are the descriptions of the tests to be found
at the opposite end of the book from their constituents? This results in having to search for information in two places, when surely one would suffice.
There is no substitute for hard work and attention to detail. These are the requirements when using Cowan and Steel, and there is no short cut to solving problems of
identification. For those who persevere, and are able to acquire the necessary reagents to perform the tests as described, there will be correct answers. For those who wish to read this work just to add to their knowledge, there will be
to read tim work just to add to their knowledge, there will be the sufisfaction of money well spent. D. E. HAALING

Pienthaweechai, KeskaewYamauchi, ToruEnvironmental Health and Preventive Medicine. Vol. 1. Issue. 1, Wyk, C. W.Oral Microbiology and Immunology. Vol. 11. Issue. 3, Perez, M.Veterinary Quarterly. Vol. 18. Issue. 3, Wegener, H.C. Jensen, N.E.Bisgaard, M.Journal of Applied Bacteriology. Vol. 80. Issue. 4, Shah, S.Letters in Applied Microbiology. Vol. 23. Issue. 1, Lawrence, J.C.Journal of Wound Care. Vol. 5. Issue. 7, This substantially revised new edition, which is modelled on the successful pattern established in the previous two editions, has been fully updated and is suitable for all bacteriological laboratories using traditional diagnostic methods. It is essentially a practical manual with uptodate contributions and key references by experts to the diagnostic characteristics of the bacteria likely to be encountered in public health and hospital microbiology laboratories, as well as in medical and veterinary practice. This edition contains new sections on rapid and mechanised test methods, and on the laboratory applications of computer theory and practice to the identification of bacteria. As in previous editions, the importance of laboratory quality control and proficiency procedures are emphasised. The Appendices give details of the laboratory methods and media for all the recommended diagnostic tests and, in addition, provide abstracts of the official guidelines for bacterial nomenclature. If this is the first time you use this feature, you will be asked to authorise Cambridge Core to connect with your account. PMCID PMC501641 Cowan and Steels Manual for the Identification of Medical Bacteria Reviewed by Ian Phillips Copyright and License information Disclaimer Copyright notice Full text Full text is available as a scanned copy of the original print version. Get a printable copy PDF file of the complete article 279K, or click on a page

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transcription and transmore, gene transfer, repetitive sequences, phylogeny and evolution. This book is likely to become the standard reference work for mycoplasmology for many years to come. Cross and Storfs Massall for the Hostification of Medical Better, M. et al. (1998). The Medical Storfs Medical Better, M. et al. (1998). The Medical Medical

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In addition, it has been developed into a reference text for medical microbiologists of all ages and stations. In one's professional lifetime, there is the rare textbook which is a joy to read and the contents of which remain indelibly in the memory. This is such a one. The authors have paid the greatest homage to Dr Cowan by retaining much of his felicitous phrasing and finding their own

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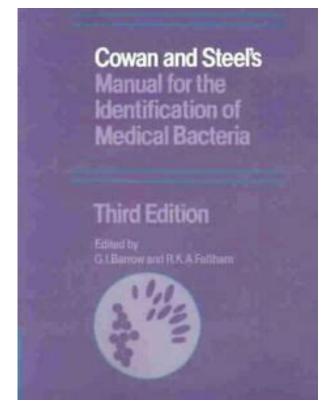
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Appendices give details of the laboratory methods and media for all the recommended diagnostic tests and, in addition, provide abstracts of the official guidelines for bacterial nomenclature. There is a comprehensive list of uptodate references, a useful glossary, and an appendix describing modern techniques in handling renal biopsy material. Explore Further Topics Discussed in This Paper Glomerulonephritis Glomerulonephritis, Membranoproliferative Kidney biopsy Handling Psychology Citations Publications citing this paper.

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