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configuration is the standard notation used to describe the electronic structure of an atom. Under the orbital approximation, we let each electron occupy an orbital, which can be solved by a single wavefunction. In doing so, we obtain three ...

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physical properties of elements.

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This is the second set of Handbook of Porphyrin Science. Porphyrins, phthalocyanines and their numerous analogues and derivatives are materials of tremendous importance in chemistry, materials science, physics, biology and medicine. They are the red color in blood (heme) and the green in leaves (chlorophyll); they are also excellent ligands that can coordinate with almost every metal in the Periodic Table. Grounded in natural systems, porphyrins are

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incredibly versatile and can be modified in many ways; each new modification yields derivatives, demonstrating new chemistry, physics and biology, with a vast array of medicinal and technical applications. As porphyrins are currently employed as platforms for study of theoretical principles and applications in a wide variety of fields, the Handbook of Porphyrin Science represents a timely ongoing series dealing in detail with the synthesis, chemistry, physicochemical and medical properties and applications of polypyrrole macrocycles. Professors Karl Kadish, Kevin Smith and Roger Guilard are internationally recognized experts in the research field of porphyrins, each having his own separate area

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of expertise in the field. Between them, they have published over 1500 peer-reviewed papers and edited more than three dozen books on diverse topics of porphyrins and phthalocyanines. In assembling the new volumes of this unique Handbook, they have selected and attracted the very best scientists in each sub-discipline as contributing authors. This Handbook will prove to be a modern authoritative treatise on the subject as it is a collection of up-to-date works by world-renowned experts in the field. Complete with hundreds of figures, tables and structural formulas, and thousands of literature citations, all researchers and graduate students in this field will find the Handbook of Porphyrin Science an essential, major

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reference source for many years to come.

Staphylococcus was first recognized as a human pathogen in 1880 and was named for its grape cluster-like appearance. In 1884, Staphylococcus aureus was identified and named for its vibrant golden color, which was later found to be the result of golden toxin production. Here, experts examine in-depth patterns of S. aureus colonization and exposures in humans, mammals, and birds that have led to the development of various clinical diseases. The mode of transmission of S. aureus and different methods for its detection in different samples are defined. Conventional antibiotic options to treat this

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aggressive, multifaceted, and readily adaptable pathogen are becoming limited. Alternative, novel chemotherapeutics to target *S. aureus* are discussed in the pages within, including herbal medicines, bee products, and modes of delivery.

Aimed at junior hospital doctors and general practitioners, the In Practice Series has been devised by RSM Press to present cutting-edge and clear-cut opinion leader advice and summary acts related to every day clinical practice. MRSA is an all too familiar acronym in use in most UK hospitals. MRSA was discovered in the 1960s however has not been a public cause for concern until the current pandemic

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started in the 1990s. It shows no signs of abating and the UK now has about the highest prevalence in Europe. It has captured the attention of the public and politicians but how important is it in clinical practice? How did it evolve, will it go away or get worse - will it really develop into the untreatable superbug? Is it more virulent than *Staphylococcus aureus*, what are its common clinical presentation and the best treatments? What are the best ways to control it if indeed we should bother? How much does it cost the NHS? Do we have any new strategies up our sleeves? These are just some of the intriguing questions that a distinguished panel of authors from around the world have tried to answer in this monograph. Some of the

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topics covered include: Historical perspectives - Ian Phillips (London) Immunology and pathogenesis of MRSA - Von Belkum (Rotterdam) Antibiotic resistance in MRSA - Giles Edwards (Glasgow) Evolution of MRSA - Mark Enright (London University) Epidemiology of MRSA - Vuopio-Varkila (Finland) Control of MRSA - Barry Cookson (London) Georgia Duckworth (London) & Hans Kolmos (Denmark) Treatment of MRSA - Ian Gould (Aberdeen) Decolonisation of MRSA patient - A Seaton (Glasgow) Laboratory aspects- developments in detection and AST - Donald Morrison (Glasgow) Alternative treatments - Tom Riley (Perth, Australia) MRSA in the home and on the farm - Vos + Vos (Nijmegen/Rotterdam) Mopping up MRSA - Stephanie

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Dancer (Glasgow) Guidance to control MRSA from the Royal College of Physicians of Edinburgh - D Baird (Glasgow) With its easily accessible approach, broken down into easy-to read chapters, the tips and useful advice of this text makes this a key text for all hospital practitioners. MRSA In Practice is a book that no health care professional can afford to be without.

Biosurfactants for a Sustainable Future Explore the state-of-the-art in biosurfactant technology and its applications in environmental remediation, biomedicine, and biotechnology Biosurfactants for a Sustainable Future explores recent developments in biosurfactants and their use in a variety of cutting-

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edge applications. The book opens a window on the rapid development of microbiology by explaining how microbes and their products are used in advanced medical technology and in the sustainable remediation of emerging environmental contaminants. The book emphasizes the different techniques that are used for the production of biosurfactants from microorganisms and their characterization. Various aspects of biosurfactants, including structural characteristics, developments, production, bio-economics and their sustainable use in the environment and biomedicine, are addressed, and the book also presents metagenomic strategies to facilitate the discovery of novel biosurfactants

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producing microorganisms. Readers will benefit from the inclusion of: A thorough introduction to the state-of-the-art in biosurfactant technology, techniques, and applications An exploration of biosurfactant enhanced remediation of sediments contaminated with organics and inorganics A discussion of perspectives for biomedical and biotechnological applications of biosurfactants A review of the antiviral, antimicrobial, and antibiofilm potential of biosurfactants against multi-drug-resistant pathogens. An examination of biosurfactant-inspired control of methicillin-resistant *Staphylococcus aureus* Perfect for academic researchers and scientists working in the petrochemical industry, pharmaceutical industry, and

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in the agroindustry, Biosurfactants for a Sustainable Future will also earn a place in the libraries of scientists working in environmental biotechnology, environmental science, and biomedical engineering.

This volume is based on a FEMS Symposium entitled "Bacterial Growth and Lysis: Metabolism and Structure of the Bacterial Sacculus" held at the Monastery of Lluc (Mallorca, Spain) on 5-10 April, 1992. The goals of the symposium were to assess the present state of knowledge on the structure and physiology of the bacterial murein sacculus, and to

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develop new hypotheses and strategies to promote further development of the field. Consequently, the contributions compiled in this volume include broadly different approaches, from the introduction of new analytical methods to the presentation of provocative models for cell wall growth and division. Structural, biochemical, and genetic aspects are widely covered with special emphasis on the enzymology and regulation of murein hydrolases (autolysins).

Comprehensive reviews on bacterial S layers and yeast cell walls are included to stimulate conceptual cross-feeding with these closely related topics. We believe that this book will provide the reader with a useful and up-to-date review of the topic. We would

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feel deeply rewarded by any positive influence this book may have on the future progress of the field, whereby all the scientific credit for it should be given to the authors of the excellent contributions presented.

The new edition of a highly successful book, this text covers both general and oral microbiology, concentrating on areas of direct relevance to clinical dentistry. It offers information on systemic infections that patients may have, plus more specific information on oral infections that may cause caries or periodontal disease. In-depth coverage includes immunology, infection control, and a glossary of

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immunological and bacteriological terms.

Comprehensive but concise coverage of general microbiology, immunology, microbes and infections of relevance to dentistry, oral microbiology, and cross-infection and control. Careful integration of clinical dentistry throughout, bringing the subject alive for the dental student and facilitating the new problem-based learning curricula used in many dental schools. Covers both general and oral microbiology in one book. Key Fact boxes, tables, colour illustrations, and concise text make the book easy to use and learn from. Total update of the text. New question-and-answer sections for self-review at the end of each chapter. New sections on uncultivable bacteria,

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biofilms, emerging infections, SARS coronavirus infection, avian flu, prion diseases, drug resistant bacteria and the latest American and British recommendations on infection control procedures. New material on advances in molecular biology relevant to infectious diseases and on new taxonomy and nomenclature.

Laboratory Protocols in Fungal Biology presents the latest techniques in fungal biology. This book

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analyzes information derived through real experiments, and focuses on cutting edge techniques in the field. The book comprises 57 chapters contributed from internationally recognised scientists and researchers. Experts in the field have provided up-to-date protocols covering a range of frequently used methods in fungal biology. Almost all important methods available in the area of fungal biology viz. taxonomic keys in fungi; histopathological and microscopy techniques; proteomics methods; genomics methods; industrial applications and related techniques; and bioinformatics tools in fungi are covered and compiled in one book. Chapters include introductions to their respective topics, list of the

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necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and notes on troubleshooting. Each chapter is self-contained and written in a style that enables the reader to progress from elementary concepts to advanced research techniques. Laboratory Protocols in Fungal Biology is a valuable tool for both beginner research workers and experienced professionals. Coming Soon in the Fungal Biology series: Goyal, Manoharachary / Future Challenges in Crop Protection Against Fungal Pathogens Martín, García-Estrada, Zeilinger / Biosynthesis and Molecular Genetics of Fungal Secondary Metabolites Zeilinger, Martín, García-Estrada / Biosynthesis and Molecular Genetics of

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