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'Bretherick' is widely accepted as the reference work on reactive chemical hazards and is essential for all those working with chemicals. It attempts to include every chemical for which documented information on reactive hazards has been found. The text covers over 5000 elements and compounds and as many again of secondary entries involving two or more compounds. One of its most valuable features is the extensive cross referencing throughout both sections which links similar compounds or incidents not obviously related. The fifth edition has been completely updated and revised by the new Editor and contains documented information on hazards and appropriate references up to 1994, although the text still follows the format of previous editions. Volume 1 is devoted to specific information on the stability of the listed compounds, or the reactivity of mixtures of two or more of them under various circumstances. Each compound is identified by an UPAC-based name, the CAS registry number, its empirical formula and structure. Each description of an incident or violent reaction gives reference to the original literature. Each chemical is classified on the basis of similarities in structure or reactivity, and these groups are listed alphabetically in Volume 2. The group entries contain a complete listing of all the compounds in Volume 1 assigned to that group to assist cross referral to similar compounds. Volume 2 also contains hazard topic entries arranged alphabetically, some with lists. Appendices include a fire related data table for higher risk chemicals, indexes of registry numbers and chemical names as well as reference abbreviations and a glossary.

Excel in Adult Care with the ideal companion for the Level 3 Diploma, published in association with City & Guilds and written by expert author in Health and Social Care, Maria Ferreiro Peteiro. -Enhance your portfolio with key advice and activities linked to assessment criteria, making it easier to demonstrate your knowledge and skills. -Manage the demands of your course with assessment criteria translated into simple, everyday language and practical guidance. -Understand what it means to reflect on practice with 'Reflect on it' activities, and guidance on how to write your own reflective accounts. -Learn the core values of care, compassion, competence, communication, courage and commitment required as an Adult Care worker. -Summarise and check your understanding with 'Knowledge, Skills, Behaviours' tables at the end of each learning outcome. -Successfully apply Adult Care theory in the workplace using real-world case studies to guide you. -Expand your learning with access to popular optional units available online.

This completely revised and corrected version of the well-known Florence notes circulated by the authors together with E. Friedlander examines basic topology, emphasizing homotopy theory. Included is a discussion of Postnikov towers and rational homotopy theory. This is then followed by an in-depth look at differential forms and de Tham's theorem on simplicial complexes. In addition, Sullivan's results on computing the rational homotopy type from forms is presented. New to the Second Edition: \*Fully-revised appendices including an expanded discussion of the Hirsch lemma \*Presentation of a natural

proof of a Serre spectral sequence result \*Updated content throughout the book, reflecting advances in the area of homotopy theory With its modern approach and timely revisions, this second edition of Rational Homotopy Theory and Differential Forms will be a valuable resource for graduate students and researchers in algebraic topology, differential forms, and homotopy theory.

This second edition volume provides detailed protocols on the theoretical background of cell cycle synchronization procedures and instructions on how to implement these techniques. The chapters in *Cell Cycle Synchronization: Methods and Protocols, Second Edition* cover subjects such as: physical fractionations including centrifugal elutriation of healthy and apoptotic cells, and nuclei of mammalian cells; large scale mitotic cell synchronization; chromosome formation during fertilization in eggs; synchronization of unicellular organisms; hematopoietic stem cells used to improve the engraftment in transplantation; and cell cycle control. Written in the highly successful *Methods in Molecular Biology* series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Practical and comprehensive, *Cell Cycle Synchronization: Methods and Protocols, Second Edition* is a valuable resource for PhD students and postdoctoral fellows, and researchers interested in general science, pharmacy, medicine and public health, computer science, and life sciences. Specialists and professionals in cell biology, genetics, molecular biology, biochemistry, and pharmacology will also find this book useful.

At the time of the first edition of *Principles of Cancer Biotherapy* in 1987, this book represented the first comprehensive textbook on biological therapy. In 1991, when the second edition was published, there was still some doubt on the part of many oncologists and cancer researchers as to the therapeutic value of these new approaches. By 2003 and the fourth edition, it was generally agreed that biopharmaceuticals were producing major opportunities for new cancer therapies. Cancer biotherapy has now truly matured into the fourth modality of cancer treatment. This fifth revised edition describes the tremendous progress that has been made in recent years using biologicals in cancer treatment. This book summarizes an evolving science and a rapidly changing medical practice in biotherapy. In this new millennium, it is now possible to envision a much more diversified system of cancer research and treatment that will afford greater opportunities for a patient's personalized cancer treatment. This was first envisioned in the 1987 initial edition of this textbook and is now a "new" and popular approach to cancer treatment. Some forms of cancer biotherapy use the strategy of tumor stabilization and control through continued biological therapy, akin to the use of insulin in the treatment of diabetes. This textbook illustrates new methods of thinking and new strategies for control of cancer. It is always difficult to move from past dogma to future opportunity, but this fifth edition of *Principles of Cancer Biotherapy* illustrates why it is so important to the patients for researchers and clinicians to explore and quickly apply these new opportunities in cancer biotherapy.

This authoritative volume explores the fundamental concepts and numerous applications of targeted delivery of drugs to the body. This compilation has been divided into eight sections comprised of the basic principles of drug targeting, disease and organ/organelle-based targeting, passive and active targeting strategies, and various advanced drug delivery tools such as functionalized lipidic, polymeric and inorganic nanocarriers. Together, the twenty-three chapters cover a wide range of topics in the field, including tumor and hepatic targeting, polymer-drug conjugates, nanoemulsion, physical and biophysical characteristics of nanoparticles, and in vivo imaging techniques, among others. The book also examines advanced characterization techniques, regulatory hurdles and toxicity-related issues that are key features for successful commercialization of targeted drug delivery system products. Targeted

Drug Delivery is a comprehensive reference guide for drug delivery researchers, both beginners and those already working in the field.

For many health care professionals and social service providers, the hardest part of the job is breaking bad news. The news may be about a condition that is life-threatening (such as cancer or AIDS), disabling (such as multiple sclerosis or rheumatoid arthritis), or embarrassing (such as genital herpes). To date medical education has done little to train practitioners in coping with such situations. With this guide Robert Buckman and Yvonne Kason provide help. Using plain, intelligible language they outline the basic principles of breaking bad news and present a technique, or protocol, that can be easily learned. It draws on listening and interviewing skills that consider such factors as how much the patient knows and/or wants to know; how to identify the patient's agenda and understanding, and how to respond to his or her feelings about the information. They also discuss reactions of family and friends and of other members of the health care team. Based on Buckman's award-winning training videos and Kason's courses on interviewing skills for medical students, this volume is an indispensable aid for doctors, nurses, psychotherapists, social workers, and all those in related fields.

This book focuses on key simulation and evaluation technologies for 5G systems. Based on the most recent research results from academia and industry, it describes the evaluation methodologies in depth for network and physical layer technologies. The evaluation methods are discussed in depth. It also covers the analysis of the 5G candidate technologies and the testing challenges, the evolution of the testing technologies, fading channel measurement and modeling, software simulations, software hardware cosimulation, field testing and other novel evaluation methods. The fifth-generation (5G) mobile communications system targets highly improved network performances in terms of the network capacity and the number of connections. Testing and evaluation technologies is widely recognized and plays important roles in the wireless technology developments, along with the research on basic theory and key technologies. The investigation and developments on the multi-level and comprehensive evaluations for 5G new technologies, provides important performance references for the 5G technology filtering and future standardizations. Students focused on telecommunications, electronic engineering, computer science or other related disciplines will find this book useful as a secondary text. Researchers and professionals working within these related fields will also find this book useful as a reference.

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