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This paper describes a new class of composite materials designed by combining multiwall carbon nanotubes (MWNTs) and sol-gels. These materials provide new capabilities for the development of electrochemical devices by taking advantage of the favorable electrochemical characteristics of MWNTs. Further, variations in the silane precursors used and in the carbon nanotube content of the ...

Annotation This is a revised and updated of (1994) and has been expanded to discuss interplanetary spacecraft as well as Earth-orbiting satellites. The work is presented as a compendium of corporate knowledge in the field of thermal control of uncrewed spacecraft and was written for thermal engineers of a range of experience levels. After discussing general issues and historical design approaches chapters examine current thermal control hardware, the thermal design and testing process, and emerging thermal technologies. Annotation c. Book News, Inc., Portland, OR (booknews.com).

Satellite Thermal Control Handbook, published by The Aerospace Press and distributed by AIAA, is a compendium of corporate knowledge and heritage of thermal control of unmanned Earth-orbiting satellites. This practical handbook provides thermal engineers of all experience levels with enough background and specific information to begin conducting thermal analysis and to participate in the thermal design of satellite systems.

Engaging and compelling on every page, Velasquez's text helps you explore and understand philosophy while it helps you appreciate the relevance of philosophy to your day-to-day life and the larger social world. This trusted text combines clear prose and primary source readings to take you on a meaningful exploration of a range of philosophical topics, such as human nature, reality, truth, ethics, the meaning of life, diversity, and social/political philosophy. Carefully crafted built-in learning aids help you quickly master the material and succeed in your course.

.. published in celebration of the library's 125th anniversary and in conjunction with an exhibition held September 6-December 31, 2012."--P. [6].

In one handy book, this reference gathers all the necessary information on 14 of the most commonly used dangerous groups of pathogens in biosafety level 3 and 4 laboratories. All the chapters are uniformly structured, with a brief overview of the microbiology, pathology, epidemiology and detection methods for each group. In addition, a whole chapter is devoted to the special biosafety requirements, disinfection, decontamination protocols, accident literature and accident procedures, as well as treatment options for all the organisms. This chapter is clearly marked and easy to find when opening the book. Essential literature for the increasing number of BSL3 or BSL4 labs worldwide and for medical facilities intervening in the case of an incident.

Gas chromatography continues to be one of the most widely used analytical techniques, since its applications today expand into fields such as biomarker research or metabolomics. This new practical textbook enables the reader to make full use of gas chromatography. Essential fundamentals and their implications for the practical work at the instrument are provided, as well as details on the instrumentation such as inlet systems, columns and detectors. Specialized techniques from all aspects of GC are introduced ranging from sample preparation, solvent-free injection techniques, and pyrolysis GC, to separation including fast GC and comprehensive GCxGC and finally detection, such as GC-MS and element-specific detection. Various fields of application such as enantiomer, food, flavor and fragrance analysis, physicochemical measurements, forensic toxicology, and clinical analysis are discussed as well as cutting-edge application in metabolomics is covered.

If you always thought that it was Giovanni Schiaparelli who first coined the phrase 'Canali' pertaining to the straight lines he appeared to observe on Mars youd be wrong. In 1858 an astronomer working at the Vatican observatory named father Pietro Angelo Secchi took it upon himself to create his own drawings of Mars. The red planet was now nearing a close approach to earth and the powerful Vatican telescope was capable of resolving detail previously invisible to most astronomers. Secchi thought he saw a series of straight lines on the Martian surface so he made an innocuous notation in his notes. His sketches and articles were published in 1859 in which he referred several times to 'Canale Atlantico' or 'Canale Ceruleo'. His regrettable choice of words would not have an impact for another eight years. This volume tells not only of people and places that have influenced mankind's relationship with the enigmatic red planet, but it also shows you the colour drawings that Secchi made, which were provided to us directly by the Vatican itself. Along with many other interesting stories, drawings and photographs this book will be a prize for both the novice or ardent student of Mars.

Green Extraction Techniques: Principles, Advances and Applications, Volume 76, the first work to compile all the multiple green extraction techniques and applications currently available, provides the most recent analytical advances in the main green extraction techniques. This new release includes a variety of comprehensively presented topics, including chapters on Green Analytical Chemistry: The Role of Green Extraction Techniques, Bioactives Obtained From Plants, Seaweeds, Microalgae and Food By-Products Using Pressurized Liquid Extraction and Supercritical Fluid Extraction, Pressurized Hot Water Extraction of Bioactives, and Pressurized Liquid Extraction of Organic Contaminants in Environmental and Food Samples. In this ongoing serial, in-depth, emerging green extraction approaches are discussed, together with their miniaturization and combination, showing the newest technologies that have been developed in the last few years for each case and providing a picture of the most innovative applications with further insights into future trends. Compiles all the multiple green extraction techniques currently available, along with their applications Includes the most recent analytical advances in the main green extraction techniques, along with their working principles Covers emerging green extraction approaches, their miniaturization and combination and an insight into future trends

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