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DESCRIPTION. This standard BS EN 619:2002+A1:2010 Continuous handling equipment and systems. Safety and EMC requirements for equipment for mechanical handling of unit loads is classified in these ICS categories: 53.040.10 Conveyors.

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BS EN 619:2002+A1:2010. Continuous handling equipment and systems. Safety and EMC requirements for equipment for mechanical handling of unit loads (British Standard) This standard applies to mechanical conveyor devices designed exclusively for moving unit loads continuously on a predefined route from the loading to the unloading point, possibly with varying speed or cyclically.

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BS EN 619+A1:2002-11-20 Continuous handling equipment and systems. Safety and EMC requirements for equipment for mechanical handling of unit loads German title Stetig f ö rderer und Systeme. Sicherheits- und EMV-Anforderungen an mechanische F ö rdereinrichtungen f ü r St ü ckgut Publication date 2002-11-20 Original language English

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BS EN 619:2002. Continuous handling equipment and systems. Safety and EMC requirements for equipment for mechanical handling of unit loads Categories: Continuous handling equipment. General Withdrawn begins : 2009-06-05 Withdrawn BS EN 618:2002

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The production of textile materials comprises a very large and complex global industry that utilises a diverse range of fibre types and creates a variety of textile products. As the great majority of such products are coloured, predominantly using aqueous dyeing processes, the coloration of textiles is a large-scale global business in which complex procedures are used to apply different types of dye to the various types of textile material. The development of such dyeing processes is the result of substantial research activity, undertaken over many decades, into the physico-chemical aspects of dye adsorption and the establishment of ' dyeing theory ', which seeks to describe the mechanism by which dyes interact with textile fibres. Physico-Chemical Aspects of Textile Coloration provides a comprehensive treatment of the physical chemistry involved in the dyeing of the major types of natural, man-made and synthetic fibres with the principal types of dye. The book covers: fundamental aspects of the physical and chemical structure of both fibres and dyes, together with the structure and properties of water, in relation to dyeing; dyeing as an area of study as well as the terminology employed in dyeing technology and science; contemporary views of intermolecular forces and the nature of the interactions that can occur between dyes and fibres at a molecular level; fundamental principles involved in dyeing theory, as represented by the thermodynamics and kinetics of dye sorption; detailed accounts of the mechanism of dyeing that applies to cotton (and other cellulosic fibres), polyester, polyamide, wool, polyacrylonitrile and silk fibres; non-aqueous dyeing, as represented by the use of air, organic solvents and supercritical CO2 fluid as alternatives to water as application medium. The up-to-date text is supported by a large number of tables, figures and illustrations as well as footnotes and widespread use of references to published work. The book is essential reading for students, teachers, researchers and professionals involved in textile coloration.

2 volumes, sold as a set. Textbooks of Military Medicine. Section editors Edmund D. Pellegrino, Anthony E. Hartle, and Edmund G. Howe, et al. Addresses medical ethics within a military context.

For a long time there has been a critical need for a book to assess the genomics of tropical plant species. At last, here it is. This brilliant book covers recent progress on genome research in tropical crop plants, including the development of molecular markers, and many more subjects. The first section provides information on crops relevant to tropical agriculture. The book then moves on to lay out summaries of genomic research for the most important tropical crop plant species.

Androgens and androgen receptors (AR) play critical roles in the development and progression of prostate cancer, the most frequently diagnosed cancer and second leading cause of cancer death in US males. AR is an androgen-dependent DNA-binding transcription factor that regulates the expression of androgen-responsive genes. Identification and characterization of androgen-responsive genes provide insights into the cellular mechanisms of androgen action and may lead to new approaches in diagnosis, prognosis, prevention and/or treatment of prostate cancer. This volume provides critical information from well respected experts in the field. Some of the exciting topics include the new understanding of mechanisms underlining the regulation of androgen-responsive gene expression, and functions of various androgen-responsive genes in biological processes essential in carcinogenesis including cell growth, angiogenesis, and epithelial-to-mesenchyme transition (EMT). Other important aspects addressed are the current and potential clinic applications of knowledge on androgen-responsive gene regulation and function. This book is intended for researchers, scientists, faculty, and advanced graduate students with an interest in androgen action and prostate cancer.

As drug development shifts over time to address unmet medical needs and more targeted therapies are developed, previously unseen pharmacological or off-target effects may occur in treatment. Designed to provide practical information for the bench toxicologic pathologist working in pharmaceutical drug research, Toxicologic Pathology: Nonclinical Safety Assessment presents a histopathologic description of lesions observed during drug development and discusses their implication in the drug development process. Divided into two sections, the book systematically assists pathologists in making a determination as to the origin and potential importance of a lesion and its relevance for assessing human risk. The first section includes eight "concept" chapters to orient pathologists in areas that are important for effective interaction with other pathologists as well as the many non-pathologists involved in drug development. The second section is made up of organ-based chapters, each including light microscopic and electron microscopic descriptions of pathological lesions, differential diagnoses, biological consequences, pathogenesis, mechanism of lesion formation, and the expected clinical pathology correlates. This volume presents critical information—both published and unpublished and gained through personal experience—to improve the quality of drug safety evaluation and to expedite and improve the efficiency of the process. This book is crafted to assist students, residents, and toxicologic pathologists in their early career phase by serving as a resource that can effectively be used as a ready reference next to the microscope. In addition, more experienced pathologists will find this volume to be invaluable during their assessments. The book is also a valuable reference for toxicologists to assist in understanding compound-related pathological findings and to provide background for working on a range of toxicological problems.

"Media Literacy is a captivating, engaging, reader-friendly textbook essential for introductory Media Studies courses in communication, sociology, film studies, and English." -SirReadaLot.org In this media-saturated world, it is critical to approach media influences using critical thought and active participation. Media Literacy, Fourth Edition uses an engaging and conversational style to help students gain the skills needed to navigate the rocky terrain of mass messages - which are designed to inform them, to entertain them, and to sell them. This captivating book offers a plan of action for gaining a clearer perspective on the borders between the real world and the simulated media world, helping readers become responsible media consumers.

The second edition of Handbook of Essential Oils: Science, Technology, and Applications provides a much-needed compilation of information related to the development, use, and marketing of essential oils. It focuses particularly on the chemistry, pharmacology, and biological activities of essential oils, with contributions from a worldwide group of

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