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Contains the latest revision of ANSI standards for safe use of lasers. A workbench guide that explains how a laser works, what a laser beam can do to biological tissue and eyewear lenses, and how to work safely with lasers. Annotation copyright Book News, Inc. Portland, Or.

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Lasers perform many unique functions in a plethora of applications, but there are many inherent risks with this continually burgeoning technology. Laser Safety: Tools and Training presents simple, effective ways for users in a variety of facilities to evaluate the hazards of any laser procedure and ensure they are following documented laser safety

This is a practical guide to the safe use of lasers in science, education, industry, telecommunications, entertainment and medicine. Henderson explains the nature of laser hazards and how to implement safety controls to international standards.

This second edition of the standard reference in the field has been entirely rewritten and updated to reflect the latest methods for the diagnosis and treatment of hearing loss, and the most recent practices in initiating a hearing conservation programme.;Maintaining and enhancing the comprehensive presentation of the first edition, Occupational Hearing Loss: explicates specific problems of occupational hearing loss and hearing conservation, and the principles of measuring hearing loss; shows how to establish damage risk criteria; summarizes the problems of hearing conservation in the diving industry; offers an expanded list of questions to be used when taking the histories of patients with otological complaints; explains the audiogram and its interpretation, including information about masking, and updates computerized audiometry; supplies new information about brain stem evoked-response audiometry, acoustic emission testing and other special hearing tests; delineates the causes of conductive hearing loss and their management; and discusses legislative and compensatory aspects of hearing loss, and gives in-depth information about calculating hearing impairment.;With over 1000 literature citations, tables and figures, Occupational Hearing Loss should be of use to occupational physicians, audiologists, health and safety engineers, industrial hygienists, otolaryngologists, residents, trial attorneys, judges, and upper-level undergraduate and graduate students in these disciplines.

CRC Handbook of Management of Radiation Protection Programs, 2nd Edition, is unique in that it offers practical guidance for managing various aspects of radiation protection programs ranging from the daily operation of a health physics office to the preparation of radiation experts for court appearances as professional witnesses. The book also covers such topics as organization and management of nonionizing radiation safety programs (with special emphasis on laser safety programs) and management of radioactive waste, personnel monitoring programs, radiation accident victims, internal exposure, relative radiotoxicity and radiation therapy patients. Other chapters discuss handling radiation accidents and education and training requirements for radiation protection. Legal aspects covered in the book include the history of radiation court cases, legal implications of record keeping, and preparation for court appearances. CRC Handbook of Management of Radiation Protection Programs, 2nd Edition will be a valuable reference resource for medical and health physicists, industrial hygienists, physicians, nuclear engineers, radiation protection regulators, radiation emergency management agents, radiation safety committees, and managers of facilities using ionizing and nonionizing radiation sources.

New chapters and updates highlight the second edition of Laser Safety: Tools and Training. This text provides background information relating to lasers and laser safety, and examines the components of laser work and laser safety from a different perspective. Written by a working laser safety officer, the book considers ways to keep users, as well as those around them, safe. The author encourages readers to think beyond protective eyewear. As it relates to safety, he determines that if eyewear is required, then the laser system is not ideal. This book factors in optics, the vibration elements of the optical table, the power meter, and user training, elements that are not commonly considered in the context of laser safety. It presents ways for users to evaluate the hazards of any laser procedure and ensure that they are following documented laser safety standards. The material serves as a fundamental means or road map for laser users seeking to utilize the safest

system possible. What's New in the Second Edition: The second edition provides an inclusion of the Z136.8 Research Laser Standard, and offers updates and an explanation of eye exposure limits (MPE), presents new cases studies, and presents practical example images. It includes coverage of, laser lab design lessons, addresses user facility challenges and laser disposal. Presents case studies of real accidents, preventive measures, and templates for documenting potential laser risks and attendant safety measures Reviews factors often overlooked when one is setting up a laser lab Demonstrates how to investigate a laser incident This text which includes fundamental laser and laser safety information, as well as critical laser use information, is appropriate for both the novice and the seasoned professional.

This volume presents a comprehensive introduction to the fundamental principles of ergonomics. It details the practical application of ergonomic principles in solving actual problems in the workplace, and reviews ergonomic case studies from various industries. It also contains helpful ergonomic tables; a work-saving list of vendors of ergonomic tools, software and video-training materials; and convenient ergonomic check lists.

This book describes how safety and other professionals may use safety database software on a personal computer to manage their safety and health programs. It emphasizes the techniques and features necessary to develop a computerized safety data system for a personal computer.

"Providing fundamental knowledge related to worker protection from chemical, thermal, and biological hazards, this practical reference focuses on recent scientific and technical developments in protective apparel systems. Introduces relevant health and safety legislation and rulings for worker safety!"

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