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This book is an introduction to the basic theory and engineering of advanced electron beam sources known as photoinjectors. Photoinjectors produce relativistic electrons for exciting new devices such as x-ray free electron lasers and the polarized beams for very high energy physics linear colliders. The chapters are written by renowned experts in the field who share their working knowledge of the technologies needed for designing and building photoinjectors.

A respected resource for decades, the Guide for the Care and Use of Laboratory Animals has been updated by a committee of experts, taking into consideration input from the scientific and laboratory animal communities and the public at large. The Guide incorporates new scientific information on common laboratory animals, including aquatic species, and includes extensive references. It is organized around major components of animal use: Key concepts of animal care and use. The Guide sets the framework for the humane care and use of laboratory animals. Animal care and use program. The Guide discusses the concept of a broad Program of Animal Care and Use, including roles and responsibilities of the Institutional Official, Attending Veterinarian and the Institutional Animal Care and Use Committee. Animal environment, husbandry, and management. A chapter on this topic is now divided into sections on terrestrial and aquatic animals and provides recommendations for housing and environment, husbandry, behavioral and population management, and more. Veterinary care. The Guide discusses veterinary care and the responsibilities of the Attending Veterinarian. It includes recommendations on animal procurement and transportation, preventive medicine (including animal biosecurity), and clinical care and management. The Guide addresses distress and pain recognition and relief, and issues surrounding euthanasia. Physical plant. The Guide identifies design issues, providing construction guidelines for functional areas; considerations such as drainage, vibration and noise control, and environmental monitoring; and specialized facilities for animal housing and research needs. The Guide for the Care and Use of Laboratory Animals provides a framework for the judgments required in the management of animal facilities. This updated and expanded resource of proven value will be important to scientists and researchers, veterinarians, animal care personnel, facilities managers, institutional administrators, policy makers involved in research issues, and animal welfare advocates.

The field of epilepsy and behavior has grown considerably in the past number of years, reflecting advances in the laboratory and clinic. Behavioral Aspects of Epilepsy: Principles and Practice is the definitive text on epilepsy behavioral issues, from basic science to clinical applications, for all neurologists, psychosocial specialists, and researchers in the fields of epilepsy, neuroscience, and psychology/psychiatry. Behavioral aspects of epilepsy include a patient's experiences during seizures, his or her reaction during and between seizures, the frequency of episodes and what can be determined from the number of seizures. With contributions by dozens of leading international experts, this is the only book to cover all aspects of this critical emerging science. Adult and pediatric patients, animal models, and epilepsy surgery and its effects are all covered in detail. Behavioral Aspects of Epilepsy is the only source for up-to-date information on a topic that has significant and growing interest in the medical community. This comprehensive, authoritative text has a bench to bedside, approach that covers: The mechanisms underlying epilepsy and behavior Neurophysiologic function Neuropsychiatric and behavioral disorders in patients with epilepsy The effects of treatments and surgery on behavior Pediatric and adolescent epilepsy Disorders associated with epilepsy that impact behavior And much more

I have physical scars from past surgeries, however, I have emotional scars as well. They were buried deep inside (hidden). It wasn't until my mother died was I able to "catch my breath" and to make sense of or process the emotional pain I had endured due to her prescription drug addiction, resulting in my own addictions.

The impact of light on works of art and archival materials has long been an issue of concern to conservators and other

museum professionals, yet the literature on this subject has never been systematically reviewed. This volume fills that gap by providing a survey of the impact of exposure to light with an emphasis on photoflash and reprographic sources. The information provided will assist the professional audience, especially conservators and collections managers, in assessing the risk to art and archival objects of such exposures. The text surveys relevant photophysical and photochemical principles, photometric and radiometric measurement, and the spectral outputs of several light sources. Materials discussed include colorants and natural fibers; pulp, paper, and wood; natural and synthetic polymers; fluorescent whitening agents; photographic and reprographic materials; and objects containing combinations of materials. Approximations and assumptions used in the evaluation process are discussed in some detail, with examples of the different types of calculations. The Research in Conservation reference series presents the findings of research conducted by the Getty Conservation Institute and its individual and institutional research partners, as well as state-of-the-art reviews of conservation literature. Each volume covers a topic of current interest to conservators and conservation scientists.

The dangers and drawbacks inherent in radioactivity-based methods along with a demonstrated and dramatic increase in sensitivity have precipitated a major shift towards luminescence measurements and visualization techniques. Their use has now spread even to traditional clinical environments, and their applications have grown from clinical assays to DNA sequencing, antioxidant detection, and high-throughput screening. Luminescence Biotechnology: Instruments and Applications furnishes a thorough review of the principles and applications of luminescence. With a consistent focus on practical considerations, contributions from a team of internationally acclaimed authors take you from the fundamentals of the different luminescence-based assay systems, calculation methods, and instruments through the spectrum of applications and latest research advances. Topics include gene and protein assays, oxidative stress and tissue aging, applications of luminescent microspheres, and proton image analysis. This book clearly identifies the advantages of luminescence over other assay techniques, discusses its potential pitfalls, and illustrates the broad range of its utility. Whether you are a newcomer to the field or a seasoned professional, this book provides a wealth of information that will bring you quickly up to date on the technology, recent research developments, and cutting-edge applications.

Operative Gynecologic Endoscopy, Second Edition is completely revised and expanded with 17 new chapters that provide, step-by-step, the latest operative techniques for both laparoscopic AND hysteroscopic procedures. New and updated chapters include: - laparoscopic assisted vaginal hysterectomy - vaginal prolapse and bladder suspension - ectopic pregnancy - tubal reconstructive surgery - assisted reproductive technologies - lymphadenectomy and urologic procedures - operative hysteroscopy. In addition, this volume includes comprehensive chapters on instrumentation, photo documentation, anesthesia, operating room personnel, credentialing, and legal issues. More than 350 superb illustrations - with many in full color - complement and clarify the operative techniques. For every surgeon and resident performing gynecologic procedures, this is the definitive, most up-to-date text on gynecologic endoscopy.

This Dictionary covers information and communication technology (ICT), including hardware and software; information networks, including the Internet and the World Wide Web; automatic control; and ICT-related computer-aided fields. The Dictionary also lists abbreviated names of relevant organizations, conferences, symposia and workshops. This reference is important for all practitioners and users in the areas mentioned above, and those who consult or write technical material. This Second Edition contains 10,000 new entries, for a total of 33,000.

The 2020 World Trade Report analyses how digital technologies are transforming global commerce and international trade cooperation. It examines in particular how trade is likely to evolve in the coming 10 to 15 years as a result of digital technologies, such as 3D printing, artificial intelligence and blockchain. Case studies will provide concrete examples of how companies are already using new technologies to streamline their operations. The report will also include contributions from academics and leading experts on how they see digital technologies having an impact on the future of trade and the nature of trade cooperation.

Discover a new way of cooking! With modern Sous Vide technique, you can get perfect restaurant-style meals in your kitchen. Start creating your masterpieces with our cookbook today! Your friends and relatives will be surprised. Immersion circulators were previously used only in expensive luxury restaurants. This device helps to cook food in a vacuum at a certain low-temperature level. Sous Vide technology has essential advantages: Food, cooked in a vacuum, preserves all valuable substances and vitamins; Meat remains juicy after vacuum cooking because its fibers remain intact; Vegetables retain color, aroma and a pleasant crunch. But it is difficult to find suitable recipes for Sous Vide because this technology requires strict adherence to the temperature regime and cooking time. Our book will help you solve this problem. After reading this book, you will learn: About the new advanced low-temperature technology of cooking in a vacuum; About Necessary Sous Vide Cooking Equipment; About Benefits of Sous Vide Cooking; and many others. Your reasons to buy this book: In our book, you will find detailed instructions for beginners to use the Sous Vide cooking method. This cookbook contains more than 100 of the best, delicious, proven recipes for breakfast, lunch or dinner. All recipes are really healthy. With our recipes, you will lose weight or maintain a healthy weight and normal cholesterol. All recipes are easy to follow. They are suitable for everyday menus. All recipes have clear and well-defined instructions. All recipes contain available ingredients. The book has colorful photos of cooked dishes. Recipes are well thought out and allow you to prepare food without fuss. All dishes are really delicious; they just melt in your mouth. This book is suitable for sous vide cooking with various immersion circulator brands, just use the time and temperature table at the end of the book. Our book will help you apply Sous Vide technology in your kitchen. In this book, you will find amazing recipes such as: Juicy Beef Tenderloin Sous Vide Beef Bourguignon Rosy Herbed Lamb Chops Tasty Lemony Chicken Breasts Sous Vide Duck Breasts in Orange Sauce Bacon and Blueberry Breakfast Carnitas Buffalo Chicken Wings White Bean and Artichoke Dip Sous Vide Apricot Jam Vanilla Poached Pears Strawberry Mousse ...and many more! Healthy eating is about eating smart and enjoying your food. Our cookbook will help transform your kitchen into a home restaurant. Look! You can buy a full-color (ISBN-10 = 1986525899) or black and white (ISBN-10 = 1986503186) version of this book. Just click "See all formats" section to choose your version. Special Bonus: You'll get the Kindle version for FREE when you buy the paperback on Amazon. So what are you waiting for? Scroll up and click "BUY NOW with 1-Click" to download your copy now! (c) 2018 All Rights Reserved!

