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G400 Workstation. The PK® Technology G400 Generator delivers a proprietary pulsed RF energy waveform to create a broad range of tissue effects for a multitude of surgical applications giving the surgeon optimal, precise control. Features. Powerful, instant energy delivery;

Written in readable format and rich with clinical cases, this book systematically introduces surgical nursing during robotic surgery. The first part introduces the history of robotic surgery, operating room management, quality control of robotic surgical nursing, management of safety, infection, and anaesthesia. The second part introduces key points of nursing during robotic surgery in urology, general surgery, gynaecology, heart, chest and otorhinolaryngology. It will be a helpful reference for practitioners those in the process of implanting or about to implant robotic surgery.

This volume explores the latest developments and contributions to the field of 3D bioprinting, and discusses its use for quality R&D and translation. The chapters in this book are divided into two parts: Part one covers generic themes in bioprinting to introduce novice readers to the field, while also

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providing experts with new and helpful information. Part two discusses protocols used to prepare, characterize, and print a variety of biomaterials, cells, and tissues. These chapters also emphasize methods used for printing defined and humanized constructs suitable for human tissue modelling in research and applicable to clinical product development. 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. Cutting-edge and comprehensive, *3D Bioprinting: Methods and Protocols* is a valuable resource for researchers and bioprinting laboratories/facilities interested in learning more about this rapidly evolving technology.

Attentional biases (ABs) play a prominent role in the development and maintenance of clinically relevant symptoms of, for example, anxiety and depression. In particular, increased attentional orienting and preoccupation with biologically relevant and mood-congruent stimuli has been observed, suggesting that the visual-attentional system is overly sensitive towards threat cues and avoidant of cues of reward in these disorders. First, several experimental paradigms have been used to assess ABs, e.g., the dot probe task, the emotional stroop task, and the spatial cueing task amongst others. Yet, these paradigms are based on different theoretical backgrounds and target different stages of the attentional process. Thus, different paradigms provided converging as well as diverging evidence with regard to ABs. However, it is often not entirely clear to what extent this reflects real differences and commonalities, or is caused by differences in methodology. For example, behavioral reaction time data can only provide a snapshot of selective attention. Measuring event-related potentials, eye movements, or functional brain imaging data enables exploring the exact temporal and spatial dynamics of attentional processes. Moreover, neuroimaging data reveal specific cortical networks involved in directing attention toward a stimulus or disengaging from it. Second, ABs have been mainly discussed as symptoms of psychopathology, while results in healthy participants are still scarce; previous studies mostly compared extreme groups. However, a comprehensive theoretical and empirical account of ABs in psychopathology also requires a thorough account of ABs in the general healthy population. Moreover, the effect of gender, as an important contributing factor in processing of emotional stimuli, has also not been considered systematically in previous research. Third, a variety of stimuli has been used in the assessment of ABs. So far, mostly facial or word stimuli have been applied. However, in everyday life not only facial emotion recognition but also a fast evaluation of complex social situations is important to be effective in social interactions. Recent research started using more complex stimuli to raise ecological validity. However, the use of ecologically valid stimuli poses some methodological challenges and needs to be applied more systematically. The aim of this research topic is to integrate different paradigms and stimuli, addressing individuals from the whole range of the population continuum, and to apply different methodological approaches. It is intended to bring together expertise in stimulus selection, timing and implementing issues, advancing and broadening the overall understanding of ABs.

The SAGES Manual on the Fundamental Use of Surgical Energy (FUSE) emphasizes good communication and promotes best practice for the use of electrosurgical, ultrasonic, and microwave energy sources in the operating theatre. This manual describes the basic technology of energy sources in the operating room and demonstrates the correct use and indications of energy sources in clinical practice. It also addresses the potential complications, hazards, and errors in the use of surgical energy sources and evaluates the potential interactions of energy sources with other medical devices. Any healthcare professional who has ever picked up an energy device in the OR such as a “ Bovie ” , Ultrasonic or bipolar instrument will better understand how it works, when to apply it, and what are the possible hazards and errors in its use. The SAGES Manual on the Fundamental Use of Surgical Energy (FUSE) is the first volume of its kind to provide such guidance and will be of great value to surgeons, anesthesiologists, nurses, endoscopists, and allied health care professionals who use these devices.

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Environmental Life Cycle Assessment is a pivotal guide to identifying environmental problems and reducing related impacts for companies and organizations in need of life cycle assessment (LCA). LCA, a unique sustainability tool, provides a framework that addresses a growing demand for practical technological solutions. Detailing each phase of the LCA methodology, this textbook covers the historical development of LCA, presents the general principles and characteristics of LCA, and outlines the corresponding standards for good practice determined by the International Organization for Standardization. It also explains how to identify the critical aspects of an LCA, provides detailed examples of LCA analysis and applications, and includes illustrated problems and solutions with concrete examples from water management, electronics, packaging, automotive, and other industries. In addition, readers will learn how to: Use consistent criteria to realize and evaluate an LCA independently of individual interests Understand the LCA methodology and become familiar with existing databases and methods based on the latest results of international research Analyze and critique a completed LCA Apply LCA methodology to simple case studies Geared toward graduate and undergraduate students studying environmental science and industrial ecology, as well as practicing environmental engineers, and sustainability professionals who want to teach themselves LCA good practices, Environmental Life Cycle Assessment demonstrates how to conduct environmental assessments for products throughout their life cycles. It presents existing methods and recent developments in the growing field of LCA and systematically covers goal and system definition, life cycle inventory, life cycle impact assessment, and interpretation.

This is the first book to comprehensively address neurodiagnostic testing for the broad scope of clinical neurophysiologic disorders in the pediatric population. The field of clinical neurophysiology has expanded exponentially with the development of new approaches, techniques, studies, and certifications. This book bridges the gap in clinical information available for practitioners who use neurophysiologic techniques to evaluate and treat children and adolescents with epilepsy, sleep, neuromuscular, and autonomic disorders but may not have subspecialty training in each individual field. Drawing on the expertise and clinical wisdom of leading practitioners and researchers in each area of clinical neurophysiology, the book focuses on the technical and interpretive skills unique to treating the pediatric population. It covers the full spectrum of neurophysiologic topics including pediatric sleep disorders, epilepsy, febrile seizures and nonepileptic paroxysmal disorders. Chapters address pediatric muscular dystrophies, EMG, brachial plexopathies, peripheral neuropathy, intraoperative monitoring, evoked potentials, evaluation of autonomic disorders, and EMG studies for all applications. This singular working reference will be indispensable for the clinical provider as well as for trainees and technologists who use a wide diversity of clinical neurophysiologic skills to more accurately diagnose and treat neurologic disorders in children and adolescents. Key Features: Delivers comprehensive information on all areas of pediatric clinical neurophysiology Provides clinical and procedural guidance for performing and interpreting neurodiagnostic tests in children and adolescents Over 100 illustrations of studies and findings amplify the text Brings together experts from the fields of epilepsy, sleep, neuromuscular and autonomic disorders, and neurophysiological monitoring About the Editor: Gloria M. Galloway, MD, FAAN is Professor of Clinical Neurology, Ohio State University Medical Center, Columbus, OH

Responding to the trend toward sustainable living, "Recipes and Tips for Sustainable Living" helps you make delicious food using natural ingredients. Inside this lushly illustrated volume, you'll find: Tips and techniques to grow and harvest natural, organic foods in and around your home. More than 80 mouth-

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