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Keeping up with the rapid growth in this field, *A Practical Manual of Hysteroscopy and Endometrial Ablation: A Clinical Cookbook* covers current and emerging endometrial ablation procedures. It provides practical, step-by-step illustrated descriptions of basic and advanced techniques and new methods. The editors, Resad Pasic and Ronald L. Levine, ha

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.

Radiofrequency (RF) has been used in many areas of medicine for some time, but only gained popularity in aesthetics in the early 2000s. Although initial procedures provided variable results, the field of RF has grown dramatically. Currently, a multitude of devices which offer an array of technologies, each geared to specific applications, are on the market. In this book, a comprehensive discussion of the evolving area of RF is provided, and the current and cutting-edge technologies which span from noninvasive treatments of facial wrinkles to invasive body contouring procedures are discussed in detail. The methodologies covered include thermal and ablative modalities, volumetric and fractional approaches, as well as practical aspects of application in clinical practice. Included are also pearls on patient management and prevention and treatment of complications. Finally, RF-based procedures are compared with equivalent laser and surgical approaches in a risk-benefit evaluation. Reviewing the standard of care for RF-based treatments and providing information relevant for clinical decision-making and practice management, this publication is a valuable tool for dermatologists, plastic surgeons and all practitioners who use or are contemplating the introduction of RF into practice.

This book presents a comprehensive and in-depth analysis of electrical circuit theory in biomedical engineering, ideally suited as textbook for a graduate course. It contains methods and theory, but the topical focus is placed on practical applications of circuit theory, including problems, solutions and case studies. The target audience comprises graduate students and researchers and experts in electrical engineering who intend to embark on biomedical applications.

This book is intended for medical students and surgical trainees such as surgical residents and fellows. It provides a practical preparation guide for common surgical procedures. Operations are divided into twelve sections that cover commonly performed general surgery operations such as bariatric, breast, cardiothoracic, colorectal, minimally invasive, and more. The chapters included in these sections aim to assist residents and fellows in facilitating memorization of the operation sequence and movements required to perform a given task. It will also help enhance skill development in the operating room. Written by residents and highly experienced attending surgeons, *Mental Conditioning to Perform Common Operations in General Surgery Training: A Systematic Approach to Expediting Skill Acquisition and Maintaining Dexterity in Performance* provides a comprehensive systematic approach to performing surgical procedures.

For more than 65 years, *Alexander's Care of the Patient in Surgery* has been a trusted source for detailed information on perioperative nursing. Well-known author and educator Jane C. Rothrock sets up a solid foundation for practice, and offers step-by-step instructions for over 400 surgical interventions as well as many minimally invasive surgical procedures, all backed by the latest research. More than 1,000 full-color illustrations and photos depict procedures and methods, as well as surgical anatomy and instrumentation. This edition adds Rapid Response Team boxes with suggested interventions, plus coverage of new trends in patient and staff safety, the increase in

interventional radiology, and the growth of outpatient ambulatory surgery. Alexander's gives you the tools you need to provide safe, cost-effective, high-quality patient care.

This new edition has been fully revised to provide general surgeons with the latest advances and knowledge in their field. Beginning with an overview of preoperative preparation, the operation room, principles of incision, and instruments, the following sections discuss surgical techniques for diseases and disorders in different parts of the body including breast diseases, salivary glands, stomach and duodenum, urologic surgeries, and much more. Each procedure is presented in a step by step approach, explaining the technique, potential complications, and their avoidance. The comprehensive text of nearly 1500 pages is highly illustrated with more than 3000 clinical photographs, detailed diagrams, and tables. Key points Fully revised, new edition providing latest advances in general surgery Nearly 1500 pages cover techniques for diseases and disorders throughout the body Highly illustrated with more than 3000 clinical images and tables Previous edition (9789350251218) published in 2014

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