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[Electro-Optics Handbook](#) Ronald Waynant 2000-04-06 All-inclusive opto electronics guide A valuable "must-have" tool for electronic and optical engineers, this Handbook is the only single-volume, tell-it-all guide to the use of optical devices and light in electronics systems. Developed by a towering figure in the field, this manual familiarizes you with UV, VUV and X-Ray lasers; visible, solid-state, semiconductor and infrared gas lasers; FEL and ultrashort laser pulses; visible and infrared optical materials; infrared and imaging detectors; optical fibers and fiber optic sensors; holography; laser spectroscopy and photochemistry; high resolution lithography for optoelectronics; and much more. In this up-to-the-minute edition you'll find new chapters on optical communications, electro-optic devices, and high intensity optical fields, in addition to extensively updated material throughout, and abundant charts, diagrams and data tables.

[Irwin and Rippe's Intensive Care Medicine](#) Richard S. Irwin 2008 Thoroughly updated for its Sixth Edition, this classic reference remains an unsurpassed source of definitive, practical guidance on adult patient care in the ICU. It provides encyclopedic, multidisciplinary coverage of both medical and surgical intensive care and includes a "how-to" atlas of procedures and a new section on noninvasive monitoring. Each Sixth Edition chapter, for the first time, identifies Advances in Management based on randomized controlled clinical trials. The cardiology section has been completely rewritten to reflect advances in

management of acute coronary syndromes. Also included are extensive updates on management of COPD, diabetes, oncologic emergencies, and overdoses and poisonings. A companion Website will provide instant access to the complete and fully searchable online text.

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Core Curriculum for Infusion Nursing Ann Corrigan 2004 Published under the auspices of the Infusion Nurses Society (INS), this book provides complete coverage of the nine core areas of infusion nursing practice, helping nurses in all medical-surgical settings update their infusion skills and prepare for the certification examination in infusion nursing. Chapters cover technology and clinical applications; fluid and electrolyte balance; pharmacology; infection control; pediatric infusion therapy; transfusion therapy; antineoplastic agents; parenteral nutrition; and performance improvement. This updated edition reflects recent changes in infusion nursing practice, including needleless systems, new safety devices, new drugs and chemotherapeutic agents, and advances in parenteral nutrition.

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