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publisher description

considered the go to reference in airway management not only in anesthesia practice but also in emergency medicine and intensive care settings hagberg and benumof s airway management ensures that practitioners worldwide are familiar and proficient with the most recent developments in equipment and scientific knowledge in this fast changing area covering all aspects of this fundamental practice the new 5th edition facilitates performance of airway management for all airway practitioners regardless of specialty using a concise how to approach carefully chosen illustrations and case examples and analysis throughout the only volume of its kind completely dedicated to airway management this edition features well illustrated and tightly focused coverage with anatomical drawings charts algorithms photos and imaging studies for quick reference many new to this edition key points in every chapter as well as up to date information on the latest asa guidelines two new chapters covering combination techniques and human factors in airway management all other chapters have been thoroughly revised to reflect current thinking and practice a significantly expanded video library including intubating the covid 19 patient and new videos on ultrasonography of the airway enhanced ebook version included with purchase your enhanced ebook allows you to access all of the text figures and references from the book on a variety of devices

for more than 25 years the multiple editions of hydrology hydraulic systems have set the standard for a comprehensive authoritative treatment of the quantitative elements of water resources development the latest edition extends this tradition of excellence in a thoroughly revised volume that reflects the current state of practice in the field of hydrology widely praised for its direct and concise presentation practical orientation and wealth of example problems hydrology hydraulic systems presents fundamental theories and concepts balanced with excellent coverage of engineering applications and design the fourth edition features a major revision of the chapter on distribution systems as well as a new chapter on the application of remote sensing and computer modeling to hydrology outstanding features of the fourth edition include more than 350 illustrations and 200 tables more than 225 fully solved examples both in fps and si units fully worked out examples of design projects with realistic data more than 500 end of chapter problems for assignment discussion of statistical procedures for groundwater monitoring in accordance with the epa s unified guidance detailed treatment of hydrologic field investigations and analytical procedures for data assessment including the usgs acoustic doppler current profiler adcp approach

thorough coverage of theory and design of loose boundary channels including the latest concept of combining the regime theory and the power function laws

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this in depth review of water resources engineering essentials focuses on both fundamentals and design applications emphasis on fundamentals encourages readers understanding of basic equations in water resources engineering and the background that is necessary to develop innovative solutions to complex problems comprehensive design applications illustrate the practical application of the basic equations of water resources engineering full coverage of hydraulics hydrology and water resources planning and management is provided hydraulics is separated into closed conduit flow and open channel flow and hydrology is separated into surface water hydrology and ground water hydrology for professionals looking for a reference book on water resources engineering

the frontier represented by the near solar system confronts humanity with intriguing challenges and opportunities with the inception of the human exploration and development of space heds enterprise in 1995 nasa has acknowledged the opportunities and has accepted the very significant challenges microgravity research in support of technologies for the human exploration and development of space and planetary bodies was commissioned by nasa to assist it in coordinating the scientific information relevant to anticipating identifying and solving the technical problems that must be addressed throughout the heds program over the coming decades this report assesses scientific and related technological issues facing nasa s human exploration and development of space endeavor looking specifically at mission enabling and enhancing technologies which for development require an improved understanding of fluid and material behavior in a reduced gravity environment

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