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This volume constitutes refereed proceedings of the 5th International Conference on Digital Transformation and Global Society, DTGS 2020, held in St. Petersburg, Russia, in June 2020. Due to the COVID-19 pandemic the conference was held online. The 30 revised full papers and 6 short papers presented in the volume were carefully reviewed and selected from 108 submissions. The papers are organized in topical sections on e-society: virtual communities and online activism; e-society: computational social science; e-polity: governance and politics on the Internet; e-city: smart cities and urban governance; e-economy: digital economy and consumer behavior; e-humanities: digital culture and education; e-health: international workshop "E-Health: 4P-medicine & Digital Transformation".

In these thought-provoking, witty essays, some of America's most distinguished geographers explore ten geographic ideas that have literally changed the world and the way we think and act. They tackle ideas that impose shape on the world, ideas that mold our understanding of the natural environment, and ideas that establish relationships between people and places. The contributors, who include several past presidents of the Association of American Geographers, members of the National Academy of Sciences, and authors of major works in the discipline, are: Elizabeth K. Burns, Patricia Gober, Anne Godlewska, Michael F. Goodchild, Susan Hanson, Robert W. Kates, John R. Mather, William B. Meyer, Mark Monmonier, Edward Relph, Edward J. Taaffe, and B. L. Turner, II.

In comparison to large, overly detailed specialty texts, this practical new book is designed to give you the basic clinical steps of the most frequently performed orthopedic procedures -- all in a clear, reproducible, easy-to-follow format. For quick review before an operation, a handy refresher, teaching tool, or learning aid, it is ideal! Accompanied by hundreds of precise, hand-drawn diagrams, Key Techniques in Orthopaedic Surgery presents 50 surgical procedures, each laid out in a step-by-step format. This structure is designed to allow the reader to quickly read about an operative procedure and review the salient points, with special emphasis on the technique. Every chapter includes indications, contraindications, pre-operative preparation, special instruments, positions, anesthesia, pearls, avoidance and post-operative care issues. Special benefits of Key Techniques in Orthopaedic Surgery:-- Designed to give the pertinent information on key surgical procedures in a cookbook outline approach.-- Covers the 50 most common surgical procedures performed in today's clinical practice-- Vital steps are demonstrated by hundreds of precise, hand-drawn illustrations-- Clear, organized, and easy-to-read format -- Ideal as a handy reference, refresher, or learning tool for the resident or the specialistBenefit from the experience of active clinicians who perform these procedures on a daily basis. Whether you are a practitioner or a resident, you will find a wealth of helpful information that allows you to visualize the necessary surgical exposures and achieve excellent results. Reserve your copy today!2000/364 pp. (T)/250 illus. (T)/hardcover/ISBN 0-86577-922-8/\$99.00

This updated manual presents computer science test takers with— Three AP practice tests for the Level A course, including a diagnostic test Charts detailing the topics for each test question All test questions answered and explained A subject review covers static variables, the List interface, Integer. MAX_VALUE, and Integer. MIN_VALUE. The practice exams contain several new questions on two-dimensional arrays and reflect the new free-response style used on the 2012 AP exam. This manual comes with aCD-ROM that has two more model AP exams with answers, explanations, automatic scoring for multiple-choice questions, and a scoring chart. BONUS ONLINE PRACTICE TEST: Students

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who purchase this book or package will also get FREE access to one additional full-length online AP Computer Science A test with all questions answered and explained. System Requirements: This program will run on a PC with: 2.33GHz or faster x86-compatible processor, or Intel ® Atom â " ¢ 1.6GHz or faster processor for netbooks Microsoft ® Windows ® Server 2008, Windows Vista ® Home Premium, Business, Ultimate, or Enterprise (including 64 bit editions) with Service Pack 2, Windows 7, or Windows 8 Classic 512MB of RAM (1GB of RAM recommended) This program will run on a Mac ® with: Intel Core â " ¢ Duo 1.83GHz or faster processor Mac OS X v10.6, v10.7, v10.8, or v10.9 512MB of RAM (1GB of RAM recommended)

Covering classical cryptography, modern cryptography, and steganography, this volume details how data can be kept secure and private. Each topic is presented and explained by describing various methods, techniques, and algorithms. Moreover, there are numerous helpful examples to reinforce the reader's understanding and expertise with these techniques and methodologies. Features & Benefits: * Incorporates both data encryption and data hiding * Supplies a wealth of exercises and solutions to help readers readily understand the material * Presents information in an accessible, nonmathematical style * Concentrates on specific methodologies that readers can choose from and pursue, for their data-security needs and goals * Describes new topics, such as the advanced encryption standard (Rijndael), quantum cryptography, and elliptic-curve cryptography. The book, with its accessible style, is an essential companion for all security practitioners and professionals who need to understand and effectively use both information hiding and encryption to protect digital data and communications. It is also suitable for self-study in the areas of programming, software engineering, and security.

Arising from an examination in 1969 of the education and trammg opportumtles for paint industry technicians, it was recognized that the various courses available at that time did not fully serve their needs. While a few large companies had developed in-house training arrangements, the many medium and smaller fi.rms in the raw material supply, paint manufacturing or paint user industries, were unable to provide their own comprehensive training programs. With a view to improving this situation, an advisory committee comprising ofrepresentatives of the Australian Paint Manufacturers' Federation and the Oil and Colour Chemists' Association Australia was established to liaise directly with the New South Wales Department of Technical and Further Education. As a result plans were developed for the introduction of a Special Course in 'Surface Coatings Technology' in 1971, conducted by the Sydney Technical College. The scope of the course was designed to cover all aspects of surface coatings technology ranging from raw materials and formulations to the production, testing, evaluation, application and use of finished products. The course proved to be highly successful and in 1973 a similar syllabus was introduced by the Melboume School of Painting, Decorating and Signcrafts in Victoria. In 1980, New Zealand followed suit with a similar course conducted by the Auckland Technical Institute.

This book provides an original review of Ocean Literacy as a component of public policy in Europe and beyond. The impact of the ocean on human activities is one of the most significant environmental issues facing humanity. By offering valuable insights into the interrelationships between geography, environment, marine science and education, the book explores key issues relating to the future of our planet and the way people respond to them. This volume discusses concepts concerning citizenship education and co-creation and the role of public policy and different international initiatives in raising awareness and mitigating the effects of over-use and misuse of valuable resources. A range of innovative projects are presented and evaluated from the local to national and global levels. This book advances knowledge and provides a picture of these advances, presents the issues and challenges, including the important role that geography education and geographical awareness could play in advancing the case for Ocean Literacy. This crossdisciplinary book appeals to students and scientists as well as professionals and practitioners in geography, environmental and marine sciences, international policy and many related fields.

The second edition of Minimally Invasive Bariatric Surgery provides a comprehensive, state-of-the art review of this field, and it serves as a valuable resource for clinicians, surgeons and researchers with an interest in minimally invasive bariatric surgery. Additionally, the second edition includes new features that will benefit the resident, fellow, or bariatric surgeon new to the field. Specifically, each evidence-based chapter (i.e. outcomes, complications, epidemiology, etc) concludes with three or four exam questions that emphasize the salient points of the chapter and provide fellowship programs a valuable training tool and resource for their academic curriculum. These questions are either single-answer multiple choice or true/false format and the correct response with a brief explanation follows. As more emphasis is placed on completing a comprehensive curriculum and obtaining certification for bariatric training, this aspect of the book is unique and provides added value to the text. The new edition also incorporates many new or updated medical illustrations to enhance the technique chapters and provide more uniformity for the artwork throughout the book. Each of the major procedures include surgical technique, outcomes, and management of complications in separate chapters to provide an easy reference for the busy clinician preparing for a case or presentation. Another unique feature of the text is a link to video files hosted online for the relevant chapters. This video library will be of great value to the user. As the number of fellowships in laparoscopic bariatric surgery continues to increase, this updated text will provide a valuable resource for general and bariatric surgeons, laparoscopic surgeons, fellows, residents, medical students, obesity researchers, and industry representatives involved in this field.

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