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 Ultraschall-Kurs
 A Practical Approach to Diagnosis and Management
 Emergency Ultrasound, Second Edition
 The Advertising Red Books: Business classifications
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 A Practical Approach
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 Issues in Diagnostics and Imaging: 2011 Edition
 Textbook of Clinical Pediatrics
 5th European Conference of the International Federation for Medical and Biological Engineering 14 - 18 September 2011, Budapest, Hungary
 Manual of Neurosonology
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 4th European Conference of the International Federation for Medical and Biological Engineering 23 - 27 November 2008, Antwerp, Belgium

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KODY KENDALL

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Abdominal Imaging, a title in the Expert Radiology Series, edited by Drs. Dushyant Sahani and Anthony Samir, is a comprehensive 2-volume reference that encompasses both GI and GU radiology. It provides richly illustrated, advanced guidance to help you overcome the full range of diagnostic, therapeutic, and interventional challenges in abdominal imaging and combines an image-rich, easy-to-use format with the greater depth that experienced practitioners need. Online access at expertconsult.com allows you to rapidly search for images and quickly locate the answers to any questions. Select the best imaging approaches and effectively interpret your findings by comparing them to thousands of images that represent every modality and every type of abdominal imaging. Find detailed, expert guidance on all diagnostic, therapeutic, and interventional aspects of abdominal imaging in one authoritative source, including challenging topics such as Oncologic Assessment of Tumor Response and How to Scan a Difficult Patient. Efficiently locate the information you need with a highly templated, well-organized, at-a-glance organization. Access and rapidly search the complete contents online at expertconsult.com. Better evaluate GI/GU conditions with thousands of high-quality digital images
Endosonographie Georg Thieme Verlag
 Each issue includes separate but continuously paged sections called: Nuclear medicine, and: Ultrasound
Value-based Radiology Elsevier Health Sciences
 Ultraschalluntersuchungen sind für die Diagnostik verschiedener Krankheiten heutzutage nicht mehr wegzudenken. Jede Diagnostik – sei es in der Kardiologie, der Onkologie oder der Chirurgie – fußt auf den verschiedenen bildgebenden Voruntersuchungen. In den letzten hundert Jahren hat sich die bildgebende Diagnostik mit atemberaubender Geschwindigkeit weiterentwickelt. Selbst pathologische Befunderhebungen mithilfe ultraschallgestützter Feinnadelbiopsie gehören inzwischen zur alltäglichen Routine. Dennoch scheuen sich Anfänger noch immer, sich intensiv mit der Sonografie zu beschäftigen und delegieren diese Untersuchung lieber an die dafür geschulten Kollegen. Doch werden inzwischen fast überall in Deutschland Kurse angeboten, die den Anfänger in die Materie einführen und ihn befähigen, die für die eigene Praxis wesentlichen Untersuchungen selbst vorzunehmen. Mit diesem Skript sollen wichtige Fragen, die den Anfänger interessieren, beantwortet werden: Wo setze ich den Schallkopf auf? Wie ist die Orientierung von Schallkopf und B-

Bild? Wie funktionieren die vielen Knöpfe an den Geräten? Wie interpretiere ich die erhobenen Befunde? Welche Konsequenzen haben diese Befunde? Das Buch beruht auf der langjährigen Erfahrung des Autors als Referent und Ausbilder in der Ultraschalldiagnostik der Gefäße und seiner 30-jährigen operativen Tätigkeit als Gefäßchirurg in Dortmund.
Thoracic Ultrasound BoD – Books on Demand
 Clinical Studies, Big Data, and Artificial Intelligence in Nephrology and Transplantation MDPI
Expert Radiology Series Expert Consult- Online Springer Nature
 This volume presents the 5th European Conference of the International Federation for Medical and Biological Engineering (EMBEC), held in Budapest, 14-18 September, 2011. The scientific discussion on the conference and in this conference proceedings include the following issues: - Signal & Image Processing - ICT - Clinical Engineering and Applications - Biomechanics and Fluid Biomechanics - Biomaterials and Tissue Repair - Innovations and Nanotechnology - Modeling and Simulation - Education and Professional
Наука молодых Springer Science & Business Media
 This book on urologic ultrasound has proven to be beneficial to urologists in training and currently in practice, and is structured by organ system for the practice of urology in the outpatient/office setting. The second edition expands on current techniques and procedures, includes ultrasound images, and gives new information on the use of ultrasound for the diagnosis and management of male reproductive conditions. The updated edition also discusses ultrasound in the intraoperative setting, chapters on male reproduction, ultrasound protocols, and standards for urologic practices performing ultrasound. Bolstered with detailed illustrations and contributions from experts in the field, Practical Urologic Ultrasound, Second Edition is an authoritative and practical reference for all urologists worldwide in their mission to provide excellence in patient care.
An Introductory Manual and Atlas Frontiers Media SA
 Recent years have seen a marked increase in cardiovascular computed tomography (CT) imaging, with the technique now integrated into many imaging guidelines, such as those published by ESC and NICE. Rapid clinical and technological progress has created a need for guidance on the practical aspects of CT image acquisition, analysis and interpretation. The Oxford Specialist Handbook of Cardiovascular CT, now revised for the second edition by practising international experts with many years of hands-on experience, is designed to fulfil this need. The Handbook is a practical guide on performing, analysing and interpreting cardiovascular CT scans, covering all aspects from patient safety to optimal image acquisition to differential

diagnoses of tricky images. It takes an international approach to both accreditation and certification, highlighting British, European, and American examinations and courses. The format is designed to be accessible and is laid out in easy to navigate sections. It is meant as a quick-reference guide, to live near the CT scanner, workstation, or on the office shelf. The Handbook is aimed at all cardiovascular CT users (Cardiologists, Radiologists and Radiographers), particularly those new to cardiovascular CT, although even the advanced user should find useful tips and tricks within.

Endoscopic Ultrasound

John Wiley & Sons
 The pioneering emergency ultrasound guide—updated and expanded with coverage of the newest technologies—**Emergency Ultrasound** is firmly established as the first state-of-the-art reference on the training, techniques, and diagnostic skills needed to perform successful ultrasound exams in the emergency department. Utilizing a templated chapter format, this trusted resource presents a wide range of detailed guidelines on performing ultrasound exams, case studies, and side-by-side comparisons of normal and abnormal scans. **Emergency Ultrasound, Second Edition**, is fully updated and expanded to include the latest uses of this crucial diagnostic tool, including Doppler Ultrasound for deep vein thrombosis. Taken together, this groundbreaking text is the one you'll rely on for every kind of diagnosis in the emergency setting, from soft tissue infections and peritonsillar abscess, to foreign bodies and lumbar puncture and arthrocentesis. Features: NEW! Chapters on ocular applications, prehospital applications, and ultrasound-guided procedures NEW! Content that features the latest instruments NEW! Numerous color Doppler images, plus hundreds of traditional black and white ultrasound images NEW! DVD with videos showing the most current ultrasound procedures performed in real time Coverage of ultrasound in trauma, cardiac, hepatobiliary, renal, testicular, and other applications A templated chapter organization that consists of key points; introduction; clinical considerations and indications; anatomic considerations; technique; common abnormalities; pitfalls; case studies; references; and more Focus on common findings and pitfalls in every clinical chapter Case studies in each chapter
Technology and Industrial Development in Japan Springer
 Elastography, the science of creating noninvasive images of mechanical characteristics of tissues, has been rapidly evolving in recent years. The advantage of this technique resides in the ability to rapidly detect and quantify the changes in the stiffness of soft tissues resulting from specific pathological or physiological processes. Ultrasound elastography is nowadays applied especially on the liver and breast, but the technique has been increasingly used for other tissues including the thyroid, lymph

nodes, spleen, pancreas, gastrointestinal tract, kidney, prostate, and the musculoskeletal and vascular systems. This book presents some of the applications of strain and shear-wave ultrasound elastography in hepatic, pancreatic, breast, and musculoskeletal conditions.

Building Capabilities by Learning, Innovation, and Public Policy
Springer Science & Business Media

This cutting-edge guide to value-based radiology provides readers with the latest information on all aspects of the subject.

Healthcare delivery is experiencing a rapid transition towards a value-based model, the underlying idea being that providers are paid on the basis of patient's health outcomes rather than the total services delivered. Radiology departments are facing many challenges as they attempt to improve operational efficiency, performance, and quality in order to keep pace with this transition. In the first part of this book, readers will find information on the theoretical basis and general concepts of value-based radiology. The second part focuses on value-based practice in specific areas of radiology: neuro/head and neck, thoracic, abdominopelvic, musculoskeletal, breast, cardiovascular, and pediatric. All topics are discussed by prominent experts in a clearly organized and well-illustrated form that will help readers to gain the most from each chapter. The book will be a valuable resource for radiologists and healthcare managers working in public or private institutions, as well as an excellent quick reference guide for all other physicians interested in the topic.

Ultraschall-Kurs Бизнес-журнал, ЗАО

Endoscopic ultrasound (EUS) is now considered one of the most essential and cost-effective techniques in the assessment of a wide range of gastrointestinal diseases. A remarkably versatile, minimally invasive procedure, it also calls for a high level of anatomic knowledge and technical prowess. This revised and updated lavishly illustrated volume -- a textbook and atlas in one -- offers medical professionals the most comprehensive overview of EUS available, as well as a wealth of valuable insights from leaders in the field. Features: More than 1000 high-quality images Logical, easy-to-use structure, including the requisite anatomy and pathology Strategies for selecting patients and procedures, including hygiene requirements, informed consent, patient positioning and monitoring, and more Precise clinical descriptions and valuable tips and techniques for diagnosis and treatment Guidance on the successful handling of needling and catheters Insightful discussions of the uses and limitations of evolving techniques Chapters on contrast-enhanced EUS techniques and SonoElastography, new chapters on Hot Spots of Interventional EUS and Portal Hypertension. Accompanying DVD with over 60 video sequences and 30 still images on selected topics Written for specialists and trainees in gastroenterology, pneumology, and surgery, Endoscopic Ultrasound -- with its broad scope and up-to-date information -- is essential reading for anyone wishing to explore and exploit the potential of state-of-the-art EUS.

A Practical Approach to Diagnosis and Management Cambridge University Press

Issues in Diagnostics and Imaging / 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Diagnostics and Imaging. The editors have built Issues in Diagnostics and Imaging: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Diagnostics and Imaging in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Diagnostics and Imaging: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Emergency Ultrasound, Second Edition ScholarlyEditions
Endosonographie: Systematisch einarbeiten - sicher diagnostizieren! Das didaktische Konzept: Praxisnahe Einarbeitung in die Methode - Einführung in die Gerätetechnik und Gerätefunktion - klinische Entscheidungshilfen sowie Tipps und

Tricks - exzellentes Bildmaterial zur Veranschaulichung des Befundspektrums seltener Befunde und Varianten Das ganze endosonographische Spektrum - praxisnahe Darstellung der Untersuchungstechnik - Stadienbestimmung von Tumoren - endosonographisch gestützte Punktion und Drainage Auf dem neuesten Stand - alle diagnostischen und therapeutischen Möglichkeiten, z.B. Plexus-coeliacus-Blockade zur Schmerztherapie - gezielter Einsatz von Minisonden - Sonoelastographie - kontrastverstärkte Techniken

The Advertising Red Books: Business classifications
Academic Press

A didactic, illustrated guide to the use of ultrasound as a diagnostic tool in clinical practice. Prepared by an international group of experts with wide experience in both developed and developing countries, the manual responds to the need for a basic reference text that can help doctors, sonographers, nurses, and midwives solve imaging problems when no experts are available. With this need in mind, the manual adopts a practical approach aimed at providing a thorough grounding in both the techniques of ultrasound and the interpretation of images. The need for extensive supervised training is repeatedly emphasized. Because the clinical value of ultrasound depends so greatly on the experience and skill of the operator, the manual makes a special effort to alert readers to common pitfalls and errors, and to indicate specific clinical situations where ultrasound may not be helpful or reliable as a diagnostic tool. Explanatory text is supported by numerous practical tips, warnings, checklists and over 600 illustrations. The opening chapters explain how ultrasound works, outline the factors to consider when choosing a scanner, and introduce the basic rules of scanning, including advice on how to recognize and interpret artefacts. Guidance on the selection of ultrasound equipment includes clear advice concerning where costs can be spared and where investment is essential. The core of the manual consists of seventeen chapters providing guidance on scanning techniques and the interpretation of images for specific organs and anatomical sites, with the most extensive chapter devoted to obstetrics. Each chapter contains illustrated information on indications for scanning, preparation of the patient, including choice of transducer and setting of the correct gain, general scanning techniques, and specific techniques for identifying anatomical landmarks and recognizing abnormalities. The manual concludes with WHO specifications for a general-purpose scanner judged entirely suitable for 90-95% of the most common ultrasound examinations.

сборник материалов международной научной конференции. Россия, г. Москва, 19-20 ноября 2015 г.
Academic Press

Issues in Aesthetic, Craniofacial, Maxillofacial, Oral, and Plastic Surgery: 2013 Edition is a ScholarlyEditions™ book that delivers timely, authoritative, and comprehensive information about Plastic Surgery. The editors have built Issues in Aesthetic, Craniofacial, Maxillofacial, Oral, and Plastic Surgery: 2013 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Plastic Surgery in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Aesthetic, Craniofacial, Maxillofacial, Oral, and Plastic Surgery: 2013 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

A Practical Approach CRC Press

Сборник включает в себя материалы международной научной конференции «Наука молодых», состоявшейся в г. Москве 19-20 ноября 2015 г. Главная цель конференции – развитие содружества ученых и практиков в области различных областей наук. В работе конференции приняли участие ученые и практики из России, Азербайджана, Узбекистана. Международная научная конференция проведена при поддержке Издательского центра РусАльянс Сова.

FutureTech 2012 Volume 2 Elsevier

Ecografia en el enfermo crítico ofrece al especialista una perfecta

integración de contenidos impresos y multimedia con objeto de proporcionar herramientas prácticas, en forma de figuras, vídeos y animaciones, que le ayuden a formular diagnósticos más rápidos y exactos a pie de cama, a monitorizar a sus pacientes o que sirvan de guía en la realización de procedimientos intervencionistas. Al igual que en la edición anterior, la nueva edición incluirá un número significativo de vídeos y animaciones intercaladas en el texto, a los cuales se podrá acceder mediante códigos QR, que reflejan situaciones reales y que proporcionan al lector una vía de aprendizaje práctico necesaria para la correcta utilización de la ecografía. Esta nueva edición mantendrá las 162 imágenes, 289 vídeos y 76 animaciones de la edición en curso, añadiendo además nuevo material multimedia. Los recursos multimedia utilizados en este libro tienen como objetivo contribuir a mejorar el diagnóstico del paciente y a lograr que esta mejora se produzca a tiempo real, es decir, en el mismo momento en el que se realiza la valoración del paciente. El planteamiento que hace el autor es un planteamiento multimedia, utilizando vídeos y animaciones flash intercaladas en el texto, lo que hace que se proporcione al lector una vía de aprendizaje práctica que es necesaria para la correcta utilización de la ecografía de manera eficaz. Por ello, se convierte así en una estupenda herramienta de point of care, además de ser un contenido que está sirviendo como base para la realización de numerosos cursos de formación, tanto en España como en Latinoamérica. Con el objetivo de poder dar una respuesta a todos los posibles usuarios, este título se publicaría en un formato impreso y de manera paralela en formato ePub3. Habría que tener en cuenta que se trata de una obra en la que el material multimedia es precisamente el protagonista principal.

Ecografía En El Enfermo Crítico Lehmanns Media

The new edition of this classic reference offers a problem-based approach to pediatric diseases. It encompasses almost all pediatric subspecialties and covers every pediatric disease and organ system. It includes case studies and over 750 lavish illustrations.

International advertisers & agencies Deutscher Ärzteverlag
Cognitive Informatics, Computer Modelling, and Cognitive Science: Theory, Case Studies, and Applications presents the theoretical background and history of cognitive science to help readers understand its foundations, philosophical and psychological aspects, and applications in a wide range of engineering and computer science case studies. Cognitive science, a cognitive model of the brain, knowledge representation, and information processing in the human brain are discussed, as is the theory of consciousness, neuroscience, intelligence, decision-making, mind and behavior analysis, and the various ways cognitive computing is used for information manipulation, processing and decision-making. Mathematical and computational models, structures and processes of the human brain are also covered, along with advances in machine learning, artificial intelligence, cognitive knowledge base, deep learning, cognitive image processing and suitable data analytics.
Službene novine Federacije Bosne i Hercegovine Clinical Studies, Big Data, and Artificial Intelligence in Nephrology and Transplantation

This book studies the industrial development of Japan since the mid-nineteenth century, with particular emphasis on how the various industries built technological capabilities. The Japanese were extraordinarily creative in searching out and learning to use modern technologies, and the authors investigate the emergence of entrepreneurs who began new and risky businesses, how the business organizations evolved to cope with changing technological conditions, and how the managers, engineers, and workers acquired organizational and technological skills through technology importation, learning-by-doing, and their own R & D activities. The book investigates the interaction between private entrepreneurial activities and public policy, through a general examination of economic and industrial development, a study of the evolution of management systems, and six industrial case studies: textile, iron and steel, electrical and communications equipment, automobiles, shipbuilding and aircraft, and pharmaceuticals. The authors show how the Japanese government has played an important supportive role in the continuing innovation, without being a substitute for aggressive business enterprise constantly venturing into unfamiliar terrains.

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