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Machine Learning in Medical Imaging LexisNexis Corporate Affiliations Plunkett's Biotech & Genetics Industry Almanac 2008: Biotech & Genetics Industry Market Research, Statistics, Trends & Leading Companies DIRECTORY OF CORPORATE COUNSEL. Machine Learning in Medical Imaging Machine Learning in Medical Imaging Ultrasound, An Issue of Radiologic Clinics of North America Official Gazette of the United States Patent and Trademark Office Directory of Corporate Counsel, 2024 Edition Multi Modality State-of-the-Art Medical Image Segmentation and Registration Methodologies Rutherford's Vascular Surgery and Endovascular Therapy, 2-Volume Set, E-Book New Techniques in Cardiothoracic Imaging Precision Medicine and Artificial Intelligence Computational Methods and Clinical Applications for Spine Imaging CT of the Heart Usability Success Stories Recent Advances in Computational Methods and Clinical Applications for Spine Imaging Parallel Imaging in Clinical MR Applications Healthcare Administration: Concepts, Methodologies, Tools, and Applications Pediatric Nuclear Medicine and Molecular Imaging Medical Image Computing and Computer-Assisted Intervention -- MICCAI 2004 National JobBank 2010 Comprehensive Biomedical Physics Ultra High Field Magnetic Resonance Imaging Data Science, AI, and Machine Learning in Drug Development Handbook of Force Transducers Medtech Issues in Biotechnology and Medical Technology Research and Application: 2011 Edition Use of Imaging Services Medicine Meets Virtual Reality 11 Ischemic Stroke Management: From Symptom Onset to Successful Reperfusion and Beyond America's Affordable Health Choices Act of 2009 America's Affordable Health Choices Act of 2009, October 14, 2009, 111-1 House Report 111-299, Part 3 Advances in PET Health Information Technology Textbook of Radiographic Positioning and Related Anatomy CT and MR Angiography of the Peripheral Circulation Comprehensive Health Care Reform Discussion Draft Multidetector-Row CT of the Thorax New Technologies in Radiation Oncology

Machine Learning in Medical Imaging 2013-09-18 this book constitutes the refereed proceedings of the 4th international workshop on machine learning in medical imaging mlmi 2013 held in conjunction with the international conference on medical image computing and computer assisted intervention miccai 2013 in nagoya japan in september 2013 the 32 contributions included in this volume were carefully reviewed and selected from 57 submissions they focus on major trends and challenges in the area of machine learning in medical imaging and aim to identify new cutting edge techniques and their use in medical imaging

LexisNexis Corporate Affiliations 2008 a market research guide to the business of biotech genetics proteomics and related services it offers tools for strategic planning competitive intelligence employment searches or financial research it features profiles of nearly 400 leading biotech companies and includes chapters on trends

Plunkett's Biotech & Genetics Industry Almanac 2008: Biotech & Genetics Industry Market Research, Statistics, Trends & Leading Companies 2007-09 this book constitutes the proceedings of the 6th international workshop on machine learning in medical imaging mlmi 2015 held in conjunction with miccai 2015 in munich in october 2015 the 40 full papers presented in this volume were carefully reviewed and selected from 69 submissions the workshop focuses on major trends and challenges in the area of machine learning in medical imaging and present works aimed to identify new cutting edge techniques and their use in medical imaging

DIRECTORY OF CORPORATE COUNSEL. 2023 this book constitutes the refereed proceedings of the 7th international workshop on machine learning in medical imaging mlmi 2016 held in conjunction with miccai 2016 in athens greece in october 2016 the 38 full papers presented in this volume were carefully reviewed and selected from 60 submissions the main aim of this workshop is to help advance scientific research within the broad field of machine learning in medical imaging the workshop focuses on major trends and challenges in this area and presents works aimed to identify new cutting edge techniques and their use in medical imaging

Machine Learning in Medical Imaging 2015-10-08 this issue of radiologic clinics of north america focuses on ultrasound and is edited by dr jason m wagner articles will include thyroid ultrasound ultrasound of cervical lymph nodes ultrasound of right upper quadrant pain ultrasound of diffuse liver disease liver ultrasound in patients at risk for hepatocellular carcinoma ultrasound of renal masses ultrasound of pelvic pain in the nonpregnant woman ultrasound of the 1st trimester pregnant woman scrotal ultrasound carotid ultrasound vertebral artery ultrasound ultrasound in sports medicine ultrasound of lumps bumps and soft tissue fluid collections and more

Machine Learning in Medical Imaging 2016-10-10 with the advances in image guided surgery for cancer treatment the role of image segmentation and registration has become very critical the central engine of any image guided surgery product is its ability to quantify the organ or segment the organ whether it is a magnetic resonance imaging mri and computed tomography ct x ray pet spect ultrasound and molecular imaging modality sophisticated segmentation

algorithms can help the physicians delineate better the anatomical structures present in the input images enhance the accuracy of medical diagnosis and facilitate the best treatment planning system designs the focus of this book in towards the state of the art techniques in the area of image segmentation and registration

Ultrasound, An Issue of Radiologic Clinics of North America 2019-03-29 encyclopedic definitive and state of the art in the field of vascular disease and its medical surgical and interventional management rutherford s vascular surgery and endovascular therapy offers authoritative guidance from the most respected and innovative global thought leaders and clinical and basic science experts of our time the thoroughly revised 10th edition published in association with the society for vascular surgery and authored by multidisciplinary and international contributors is an outstanding reference for vascular surgeons vascular medicine specialists interventional radiologists and cardiologists and their trainees who depend upon rutherford s in their practice under the expert editorial guidance of drs anton n sidawy and bruce a perler it is quite simply the most complete and most reliable resource available on the art and science of circulatory diseases incorporates fundamental vascular biology diagnostic techniques and decision making as well as medical endovascular and surgical treatment of vascular disease features numerous concise and comprehensive diagnostic and therapeutic algorithms vital to patient evaluation and management covers all vascular imaging techniques offering a non invasive evaluation of both the morphology and hemodynamics of the vascular system employs a full color layout images and online videos so readers can view clinical and physical findings and operative techniques more vividly contains fully updated and more concise chapters with a focused format and summary for each that provides a quick access to key information ideal for consultation as well as daily practice includes expanded coverage of the business of vascular surgery including a new section on the use of technology platforms and social media and new chapters on telemedicine the development and operation of outpatient dialysis centers and multispecialty cardiovascular centers vascular information on the internet and much more provides new content on key topics such as endovascular treatment of complex aortic disease acute vascular occlusion in the pediatric population outpatient vascular care and anatomic surgical exposures for open surgical reconstructions

Official Gazette of the United States Patent and Trademark Office 2004 new techniques in cardiothoracic imaging emphasizes emerging methods in computed tomography magnetic resonance imaging positron emission tomography and similar technology effective use of these tools can facilitate the identification analysis and treatment of diseases and disorders commonly encountered in daily clinical practice the contribu

Directory of Corporate Counsel, 2024 Edition 2011-05-04 precision medicine and artificial intelligence the perfect fit for autoimmunity covers background on artificial intelligence ai its link to precision medicine pm and examples of ai in healthcare especially autoimmunity the book highlights future perspectives and potential directions as ai has gained significant attention during the past decade autoimmune diseases are complex and heterogeneous conditions but exciting new developments and implementation tactics surrounding automated systems have enabled the generation of large

datasets making autoimmunity an ideal target for ai and precision medicine more and more diagnostic products utilize ai which is also starting to be supported by regulatory agencies such as the food and drug administration fda knowledge generation by leveraging large datasets including demographic environmental clinical and biomarker data has the potential to not only impact the diagnosis of patients but also disease prediction prognosis and treatment options allows the readers to gain an overview on precision medicine for autoimmune diseases leveraging ai solutions provides background milestone and examples of precision medicine outlines the paradigm shift towards precision medicine driven by value based systems discusses future applications of precision medicine research using ai other aspects covered in the book include regulatory insights data analytics and visualization types of biomarkers as well as the role of the patient in precision medicine

Multi Modality State-of-the-Art Medical Image Segmentation and Registration Methodologies 2022-06-04 this book contains the full papers presented at the miccai 2013 workshop computational methods and clinical applications for spine imaging the workshop brought together researchers representing several fields such as biomechanics engineering medicine mathematics physics and statistic the works included in this book present and discuss new trends in those fields using several methods and techniques in order to address more efficiently different and timely applications involving signal and image acquisition image processing and analysis image segmentation image registration and fusion computer simulation image based modelling simulation and surgical planning image guided robot assisted surgical and image based diagnosis

Rutherford's Vascular Surgery and Endovascular Therapy, 2-Volume Set,E-Book 2007-08-20 this book is a comprehensive and richly illustrated guide to cardiac ct its current state applications and future directions while the first edition of this text focused on what was then a novel instrument looking for application this edition comes at a time where a wealth of guideline driven robust and beneficial clinical applications have evolved that are enabled by an enormous and ever growing field of technology accordingly the focus of the text has shifted from a technology centric to a more patient centric appraisal while the specifications and capabilities of the ct system itself remain front and center as the basis for diagnostic success much of the benefit derived from cardiac ct today comes from avant garde technologies enabling enhanced visualization quantitative imaging and functional assessment along with exciting deep learning and artificial intelligence applications cardiac ct is no longer a mere tool for non invasive coronary artery stenosis detection in the chest pain diagnostic algorithms cardiac ct has proven its value for uses as diverse as personalized cardiovascular risk stratification prediction and management diagnosing lesion specific ischemia guiding minimally invasive structural heart disease therapy and planning cardiovascular surgery among many others this second edition is an authoritative guide and reference for both novices and experts in the medical imaging sciences who have an interest in cardiac ct

New Techniques in Cardiothoracic Imaging 2021-03-12 people spend increasing amounts of time and effort interacting

with complex hardware and software products some of the products we interact with are easy to learn and easy to remember some are even a pleasure to use others are hard to learn hard to use and frustrate us at every turn but it is not just the user that pays the cost in such cases poor usability also imposes significant costs on product producers companies that make hard to use products incur higher support costs spend more on rework and have less satisfied customers these outcomes can be avoided by applying the techniques of usability engineering and user centred design ucd during product development this book shows how usability and ucd practitioners do this by studying users needs and abilities designing the product accordingly and verifying the design through additional testing with users despite the positive return on investment for usability engineering activities many organizations view usability engineering as a non critical part of the product development process this book seeks to change this by relating a number of cases where usability engineering contributed significantly to the solution of a business problem evidence is drawn from experiences within a range of private and public sector organizations showing how usability work can best be organized and executed within a business environment the organizational factors that facilitate or impede the application of usability engineering are also discussed the book clearly explains the barriers to be overcome as well as highlighting the factors promoting success a wide range of applications are covered including web based e commerce medical devices and software process control management systems financial services applications consumer desktop applications and interactive voice response systems usability success stories provides a valuable guide for business managers and technical staff as well as for practitioners within the field itself

Precision Medicine and Artificial Intelligence 2014-07-11 this book contains the full papers presented at the miccai 2014 workshop on computational methods and clinical applications for spine imaging the workshop brought together scientists and clinicians in the field of computational spine imaging the chapters included in this book present and discuss the new advances and challenges in these fields using several methods and techniques in order to address more efficiently different and timely applications involving signal and image acquisition image processing and analysis image segmentation image registration and fusion computer simulation image based modeling simulation and surgical planning image guided robot assisted surgical and image based diagnosis the book also includes papers and reports from the first challenge on vertebra segmentation held at the workshop

Computational Methods and Clinical Applications for Spine Imaging 2019-04-01 this book presents the first in depth introduction to parallel imaging techniques and in particular to the application of parallel imaging in clinical mri it will provide readers with a broader understanding of the fundamental principles of parallel imaging and of the advantages and disadvantages of specific mr protocols in clinical applications in all parts of the body at 1.5 and 3 tesla

CT of the Heart 2012-09-28 as information systems become ever more pervasive in an increasing number of fields and professions workers in healthcare and medicine must take into consideration new advances in technologies and

infrastructure that will better enable them to treat their patients and serve their communities healthcare administration concepts methodologies tools and applications brings together recent research and case studies in the medical field to explore topics such as hospital management delivery of patient care and telemedicine among others with a focus on some of the most groundbreaking new developments as well as future trends and critical concerns this three volume reference source will be a significant tool for medical practitioners hospital managers it administrators and others actively engaged in the healthcare field

Usability Success Stories 2015-02-09 this pioneering book now in its fourth edition presents the cutting edge developments in pediatric nuclear medicine thoroughly revised and updated it retains the fundamentals that anchor the book s distinguished reputation and includes the latest advances in pet ct spect hybrid imaging and molecular imaging pediatric nuclear medicine and molecular imaging fourth edition is an excellent resource for nuclear medicine physicians diagnostic radiologists pediatricians and residents and fellows the fourth edition features 16 new chapters including pet and pet ct in children and young adults lymphoscintigraphy skeletal scintigraphy neuroblastoma lymphomas and lymphoproliferative disorders functional imaging of pediatric musculoskeletal tumors solid tumors in childhood pediatric molecular imaging combined pet mri in childhood radiation exposures radiation protection in pediatric nuclear medicine and dose optimization in pediatric nuclear medicine discussion of the use of image fusion and hybrid imaging in children strategies for communicating potential radiation risk to patients families and members of the healthcare team methods to optimize pediatric radiopharmaceutical administered doses and improve image quality s ted treves md is professor of radiology at harvard medical school founder and former chief division of nuclear medicine and molecular imaging children s hospital boston 1970 2011 in 2013 he received the society of nuclear medicine and molecular imaging s georg charles de hevesy nuclear pioneer award for outstanding contributions to the field of nuclear medicine

Recent Advances in Computational Methods and Clinical Applications for Spine Imaging 2007-01-11 the 7th international conference on medical imaging and computer assisted intervention miccai 2004 was held in saint malo brittany france at the palais du grand large conference center september 26 29 2004 the p
posaltohostmiccai2004wasstronglyencouragedandsupportedbyirisa rennes irisa is a publicly funded national research laboratory with a sta of 370 including150full timeresearchscientistsorteachingresearchscientistsand 115 postgraduate students inria the cnrs and the university of rennes 1 are all partners in this mixed research unit and all three organizations were helpful in supporting miccai miccai has become a premier international conference with in depth pers on the multidisciplinary elds of medical image computing comput assisted intervention and medical robotics the conference brings together cl icians biological scientists computer scientists engineers physicists and other researchers and o ers them a forum to exchange ideas in these exciting and rapidly growing elds the impact of miccai increases each year and the quality and quantity of submitted papers this year was very impressive we received a record 516 full submissions 8

pages in length and 101 short communications 2 pages from 36 different countries and 5 continents see figures below all submissions were reviewed by up to 4 external reviewers from the scientific review committee and a primary reviewer from the program committee all reviews were then considered by the miccai 2004 program committee resulting in the acceptance of 235 full papers and 33 short communications

Parallel Imaging in Clinical MR Applications 2014-08-31 alphabetically arranged by state this indispensable annual directory to over 21 000 employers offers a variety of pertinent contact business and occupational data american library association business reference and services section brass completely updated to include the latest industries and employers this guide includes complete profiles of more than 20 000 employers nationwide featuring full company name address phone numbers and website e mail addresses contacts for professional hiring a description of the company's products or services profiles may also include listings of professional positions advertised other locations number of employees internships offered

Healthcare Administration: Concepts, Methodologies, Tools, and Applications 2014-05-16 comprehensive biomedical physics ten volume set is a new reference work that provides the first point of entry to the literature for all scientists interested in biomedical physics it is of particular use for graduate and postgraduate students in the areas of medical biophysics this work is indispensable to all serious readers in this interdisciplinary area where physics is applied in medicine and biology written by leading scientists who have evaluated and summarized the most important methods principles technologies and data within the field comprehensive biomedical physics is a vital addition to the reference libraries of those working within the areas of medical imaging radiation sources detectors biology safety and therapy physiology and pharmacology as well as in the treatment of different clinical conditions and bioinformatics this work will be valuable to students working in all aspect of medical biophysics including medical imaging and biomedical radiation science and therapy physiology pharmacology and treatment of clinical conditions and bioinformatics the most comprehensive work on biomedical physics ever published covers one of the fastest growing areas in the physical sciences including interdisciplinary areas ranging from advanced nuclear physics and quantum mechanics through mathematics to molecular biology and medicine contains 1800 illustrations all in full color

Pediatric Nuclear Medicine and Molecular Imaging 2011-04-05 the foundation for understanding the function and dynamics of biological systems is not only knowledge of their structure but the new methodologies and applications used to determine that structure this volume in biological magnetic resonance emphasizes the methods that involve ultra high field magnetic resonance imaging it will interest researchers working in the field of imaging

Medical Image Computing and Computer-Assisted Intervention -- MICCAI 2004 2010-09-15 the confluence of big data artificial intelligence ai and machine learning ml has led to a paradigm shift in how innovative medicines are developed and healthcare delivered to fully capitalize on these technological advances it is essential to systematically

harness data from diverse sources and leverage digital technologies and advanced analytics to enable data driven decisions data science stands at a unique moment of opportunity to lead such a transformative change intended to be a single source of information data science ai and machine learning in drug research and development covers a wide range of topics on the changing landscape of drug r d emerging applications of big data ai and ml in drug development and the build of robust data science organizations to drive biopharmaceutical digital transformations features provides a comprehensive review of challenges and opportunities as related to the applications of big data ai and ml in the entire spectrum of drug r d discusses regulatory developments in leveraging big data and advanced analytics in drug review and approval offers a balanced approach to data science organization build presents real world examples of ai powered solutions to a host of issues in the lifecycle of drug development affords sufficient context for each problem and provides a detailed description of solutions suitable for practitioners with limited data science expertise

National JobBank 2010 2014-07-25 part i introduces the basic principles and methods of force measurement according to a classification into a dozen of force transducers types resistive inductive capacitive piezoelectric electromagnetic electrodynamic magnetoelastic galvanomagnetic hall effect vibrating wires micro resonators acoustic and gyroscopic two special chapters refer to force balance techniques and to combined methods in force measurement part ii discusses the strain gauge force transducers components evolving from the classical force transducer to the digital intelligent one with the incorporation of three subsystems sensors electromechanics and informatics the elastic element ee is the heart of the force transducer and basically determines its performance a 12 type elastic element classification is proposed stretched compressed column or tube bending beam bending and or torsion shaft middle bent bar with fixed ends shear beam bending ring yoke or frame diaphragm axial stressed torus axisymmetrical and voluminous ee with emphasis on the optimum location of the strain gauges the main properties of the associated wheatstone bridge best suited for the parametrical transducers are examined together with the appropriate electronic circuits for sgfts the handbook fills a gap in the field of force measurement both experts and newcomers no matter of their particular interest finding a lot of useful and valuable subjects in the area of force transducers in fact it is the first specialized monograph in this inter and multidisciplinary field

Comprehensive Biomedical Physics 2007-12-31 this book offers an analysis of the dynamics of the global medical device medtech industry from the 1960s until the present using the approaches of business history and industry studies while most of the publications in the corresponding field have focused on particular countries regions or actors this research is unique in its scope first it explores the formation and development of medtech business both globally and in the major countries engaged in this industry the united states japan germany switzerland france and china second it tackles a broad range of actors and organizations from individual entrepreneurs medical doctors and engineers to small family firms start ups and large multinationals as well as universities and research centers hence for the first time this book both provides a

general understanding of the formation and transformation of the medtech industry throughout the world and sheds light on the main features of a fast growing business in the twenty first century this book will be of value to historians industry professionals and analysts

Ultra High Field Magnetic Resonance Imaging 2022-10-04 issues in biotechnology and medical technology research and application 2011 edition is a scholarly editions ebook that delivers timely authoritative and comprehensive information about biotechnology and medical technology research and application the editors have built issues in biotechnology and medical technology research and application 2011 edition on the vast information databases of scholarly news you can expect the information about biotechnology and medical technology research and application 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 biotechnology and medical technology research and application 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 scholarly editions and available exclusively from us you now have a source you can cite with authority confidence and credibility more information is available at scholarly editions com

Data Science, AI, and Machine Learning in Drug Development 2011-03-16 this book is a guide to new and emerging pet technology instrumentation and its place in clinical practice pet technology is currently moving from the conventional photomultiplier tube pmt detector based pet to the new generation solid state light sensor detector this is a technological leap and holds significant implications for the use of pet imaging this book introduces and describes the emerging and new generation of pet instrumentations and technologies across manufactures focusing on solid state pet detector designs system characteristics and clinical practices as well as future advanced time of flight tof pet technologies organized into three sections the basics of pet imaging solid state digital pet instrumentation technology and clinical practice and a look to the future of pet imaging chapters present a full picture of pet imaging where we are and where we will be nuclear medicine physicians physicists and technologists can use this book to better understand future pet systems novel pet technologies and potential game changes of clinical pet practice

Handbook of Force Transducers 2022-01-01 gain the knowledge and skills you need to succeed as a radiologic technologist textbook of radiographic positioning and related anatomy 11th edition provides the essential information that you need to perform hundreds of radiographic procedures and produce clear diagnostic quality images easy to follow guidelines help you learn anatomy and positioning and minimize imaging errors in fact each positioning page spotlights just one projection with bulleted information on the left side of the page and positioning photos anatomical drawings and correctly positioned and correctly exposed radiographic images on the right written by imaging experts john p lampignano and leslie e kendrick this book also provides excellent preparation for the arrt certification examination labeled radiographs radiographic overlays identify key radiographic anatomy and landmarks to help you recognize anatomy and

determine if you have captured the correct diagnostic information on images coverage of the latest arrt content specifications and asrt curriculum guidelines prepares you for certification exams and for clinical practice display of just one projection per page in positioning chapters presents a manageable amount of information in an easily accessible format positioning pages for projections show positioning photographs plus radiographic and anatomy labeled images side by side on a single page with written summaries of topics such as clinical indications technical factors patient and body part positions recommended collimation field size and evaluation criteria clinical indications sections on positioning pages summarize conditions or pathologies that may be demonstrated by structures or tissues in an examination or projection evaluation criteria on positioning pages describe the evaluation critique process that should be completed for each radiographic image pediatric geriatric and bariatric patient considerations help you accommodate unique patient needs critique images at the end of positioning chapters test your understanding of common positioning and technical errors found in radiographs review questions are provided on the evolve website new updated photographs visually demonstrate the latest digital technology used in radiography with new radiographs as well as images of positioning and new equipment new the latest arrt content specifications and asrt curriculum guidelines prepare you for certification exams and for clinical practice new updated radiographic projections have been reviewed and recommended by orthopedists radiologists educators and technologists new expanded information on the bariatric patient is included and coverage of outdated technology and positions is eliminated

Medtech 2012-01-09 this text discusses the basic aspects of multislice ct angiography with chapters on technical principles basic scan technique for peripheral vascular imaging with multislice ct image reconstruction with multislice ct radiation doses and contrast agent administration clinical applications for each major vascular territory are covered in depth

Issues in Biotechnology and Medical Technology Research and Application: 2011 Edition 2006 with the advent of multidetector row technology excitement has returned to computed tomography not only can we now image faster and with better resolution than ever before more importantly the development of sophisticated image acquisition techniques has enabled us to venture into areas previously considered to be beyond the scope of ct imaging the knowledge experience and vision of a host of renowned international experts in cutting edge thoracic applications of multidetector row ct are condensed within this book the result is a critical comprehensive review of the novel opportunities but also the new challenges brought about by the development of ever faster ct acquisition techniques presents the latest developments in ct imaging of the thorax comprehensively reviews the literature offers useful practical guidelines addresses both opportunities and challenges written by leading international experts

Use of Imaging Services 2003 summarizes the state of the art in the most relevant areas of medical physics and engineering applied to radiation oncology covers all relevant areas of the subject in detail including 3d imaging and image processing 3d treatment planning modern treatment techniques patient positioning and aspects of verification and quality

assurance conveys information in a readily understandable way that will appeal to professionals and students with a medical background as well as to newcomers to radiation oncology from the field of physics

Medicine Meets Virtual Reality 11 2022-11-16

Ischemic Stroke Management: From Symptom Onset to Successful Reperfusion and Beyond 2009

America's Affordable Health Choices Act of 2009 2009

America's Affordable Health Choices Act of 2009, October 14, 2009, 111-1 House Report 111-299, Part 3
2020-05-11

Advances in PET 2013

Health Information Technology 2024-02-16

Textbook of Radiographic Positioning and Related Anatomy 2007-05-30

CT and MR Angiography of the Peripheral Circulation 2012

Comprehensive Health Care Reform Discussion Draft 2003-11-18

Multidetector-Row CT of the Thorax 2006-01-27

New Technologies in Radiation Oncology

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