Coburn Xrt Generator Manual

X-Ray Diffraction Topography Handbooks for Water-resources Investigations **Convex Optimization Thomas Register of American Manufacturers and Thomas Register Catalog File** *Popular Science* **UNIX Review** Commerce Business Daily Traffic Signal Timing Manual **Problems and Solutions on Thermodynamics and Statistical Mechanics** Parachute Recovery Systems *Diagnostic Radiology Physics* **Ray Tracing Gems** *Advances in CMP Polishing Technologies* **Ballenger's Manual of Otorhinolaryngology Head and Neck Surgery Autonomous and Autonomic Systems: With Applications to NASA Intelligent Spacecraft Operations and Exploration Systems Quantum Algorithms via Linear Algebra SDN: Software Defined Networks Guidelines and Metrics for Assessing Space System Cost Estimates Industrial Laboratory** *Radiation Oncology Physics* **Rcm Guide Reliability-Centered Maintenance Guide Semiconductor Material and Device Characterization Ultrasonic Flaw Detection Software Development** Space Shuttle Missions Summary (NASA/TM-2011-216142) **CQ Home Power Management of Endometrial Cancer** High Resolution X-Ray Diffractometry And Topography Dynamical Theory of X-ray Diffraction *Peritoneal Carcinomatosis: A Multidisciplinary Approach* **Advanced Engineering Mathematics The Whirlwind War Boatbuilding Manual, Fifth Edition** *The 2005 DARPA Grand Challenge Relay Handbook* **QST. Pocket Medicine** *Embedded Systems and Artificial Intelligence* **How to Survive The End Of The World As We Know It**

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Semiconductor Material and Device Characterization Jan 16 2021 This Third Edition updates a landmark text with the latest findings The Third Edition of the internationally lauded Semiconductor Material and Device Characterization brings the text fully up-to-date with the latest developments in the field and includes new pedagogical tools to assist readers. Not only does the Third Edition set forth all the latest measurement techniques, but it also examines new interpretations and new applications of existing techniques. Semiconductor Material and Device Characterization remains the sole text dedicated to characterization techniques for measuring semiconductor materials and devices. Coverage includes the full range of electrical and optical characterization methods, including the more specialized chemical and physical techniques. Readers familiar with the previous two editions will discover a thoroughly revised and updated Third Edition, including: Updated and revised figures and examples reflecting the most current data and information 260 new references offering access to the latest research and discussions in specialized topics New problems and review questions at the end of each chapter to test readers' understanding of the material In addition, readers will find fully updated and revised sections in each chapter. Plus, two new chapters have been added: Charge-Based and Probe Characterization introduces charge-based measurement and Kelvin probes. This chapter also examines probe-based measurements, including scanning capacitance, scanning Kelvin force, scanning spreading resistance, and ballistic electron emission microscopy. Reliability and Failure Analysis examines failure times and distribution functions, and discusses electromigration, hot carriers, gate oxide integrity, negative bias temperature instability, stress-induced leakage current, and electrostatic discharge. Written by an internationally recognized authority in the field, Semiconductor Material and Device Characterization remains essential reading for graduate students as well as for professionals working in the field of semiconductor devices and materials. An Instructor's Manual presenting detailed solutions to all the problems in the book is available from the Wiley editorial department.

Convex Optimization Sep 04 2022 A comprehensive introduction to the tools, techniques and applications of convex optimization.

X-Ray Diffraction Topography Nov 06 2022 X-Ray Diffraction Topography presents an elementary treatment of X-ray topography which is comprehensible to the non-specialist. It discusses the development of the principles and application of the subject matter. X-ray topography is the study of crystals which use x-ray diffraction. Some of the topics covered in the book are the basic dynamical x-ray diffraction theory, the Berg-Barrett method, Lang’s method, double crystal methods, the contrast on x-ray topography, and the analysis of crystal defects and distortions. The crystals grown from solution are covered. The naturally occurring crystals are discussed. The text defines the meaning of melt, solid state and vapour growth. An analysis of the properties of inorganic crystals is presented. A chapter of the volume is devoted to the characteristics of metals. Another section of the book focuses on the production of ice crystals and the utilization of oxides as laser materials. The book will provide useful information to chemists, scientists, students and researchers.

Peritoneal Carcinomatosis: A Multidisciplinary Approach Apr 06 2020 This is the first volume to provide a multidisciplinary approach to peritoneal carcinomatosis encompassing molecular mechanisms, histopathology, regional and systemic cytotoxic

therapy, and surgical options. Illustrations aid the reader throughout in the many facets of this disease. The book will be of particular interest for medical, surgical and gynecological oncologists faced with the complexities of decision making in patients suffering from PC.

Problems and Solutions on Thermodynamics and Statistical Mechanics Feb 26 2022 Volume 5.

How to Survive The End Of The World As We Know It Jun 28 2019 This is the definitive guide on how to prepare for any crisis, from global financial collapse to a flu pandemic. It would only take one unthinkable event to disrupt our way of life. If there is a terrorist attack, a flu pandemic, or sharp currency devaluation, you may be forced to fend for yourself in ways you've never imagined. Where would you get water? How would you communicate with relatives? What would you use for fuel? Survivalist expert James Wesley, Rawles, editor of SurvivalBlog.com and a former US Army Intelligence officer, shares the essential tools and skills you will need for your family to survive, including how to find and build a retreat, store food, supply power, rear animals, administer medicine, barter, and defend your family. 'Save those wine corks. Burned cork makes quick and cheap face camouflage.' 'Store only foods with minimal spices. When you are surrounded by starving people, just heating up a can of spicy chili con carne could be a death warrant.' 'If you are on a budget, you might get away with a good-quality bolt-action rifle...'

The Whirlwind War Feb 03 2020 CMH Publication 70-30. Edited by Frank N. Schubert and TheresaL. Kraus. Discusses the United States Army's role in the Persian Gulf War from August 1990 to February 1991. Shows the various strands that came together to produce the army of the 1990s and how that army in turn performed under fire and in the glare of world attention. Retains a sense of immediacy in its approach. Contains maps which were carefully researched and compiled as original documents in their own right. Includes an index.

Diagnostic Radiology Physics Dec 27 2021 This publication is aimed at students and teachers involved in programmes that train medical physicists for work in diagnostic radiology. It provides, in the form of a syllabus, a comprehensive overview of the basic medical physics knowledge required for the practice of modern diagnostic radiology. This makes it particularly useful for graduate students and residents in medical physics programmes. The material presented in the publication has been endorsed by the major international organisations and is the foundation for academic and clinical courses in both diagnostic radiology physics and in emerging areas such as imaging in radiotherapy.

Dynamical Theory of X-ray Diffraction May 08 2020 Publisher Description

CQ Sep 11 2020

Ultrasonic Flaw Detection Dec 15 2020

SDN: Software Defined Networks Jun 20 2021 Explore the emerging definitions, protocols, and standards for SDN—software-defined, software-driven, programmable networks—with this comprehensive guide. Two senior network engineers show you what’s required for building networks that use software for bi-directional communication between applications and the underlying network infrastructure. This vendor-agnostic book also presents several SDN use cases, including bandwidth scheduling and manipulation, input traffic and triggered actions, as well as some interesting use cases around big data, data center overlays, and network-function virtualization. Discover how enterprises and service providers alike are pursuing SDN as it continues to evolve. Explore the current state of the OpenFlow model and centralized network control Delve into distributed and central control, including data plane generation Examine the structure and capabilities of commercial and open source controllers Survey the available technologies for network programmability Trace the modern data center from desktop-centric to highly distributed models Discover new ways to connect instances of network-function virtualization and service chaining Get detailed information on constructing and maintaining an SDN network topology Examine an idealized SDN framework for controllers, applications, and ecosystems

Handbooks for Water-resources Investigations Oct 05 2022

UNIX Review Jun 01 2022

Management of Endometrial Cancer Jul 10 2020 This practical reference book provides up-to-date, evidence-based multidisciplinary guidelines on the epidemiology, biology, diagnosis, and treatment of endometrial cancer. Individual chapters focus on topics such as hormonal interactions, cancer prevention, genetic classification and its clinical applications. Recent advances in diagnostic methods are described. The treatment-oriented chapters include coverage of the roles of lymphadenectomy and sentinel node dissection, surgical complications, radiation techniques, and chemotherapy in early-stage disease. Treatment options in advanced disease, including hormonal therapy and targeted therapy, are considered separately, as is the management of rare tumor types. The authors are international key opinion leaders. Summaries of the ESMO/ESGO/ESTRO guidelines on management are included. Each clinical chapter ends with a summary of recommendations with the level of evidence.

Autonomous and Autonomic Systems: With Applications to NASA Intelligent Spacecraft Operations and Exploration Systems Aug 23 2021 In the early 1990s, NASA Goddard Space Flight Center started researching and developing autonomous and autonomic ground and spacecraft control systems for future NASA missions. This research started by experimenting with and developing expert systems to automate ground station software and reduce the number of people needed to control a spacecraft. This was followed by research into agent-based technology to develop autonomous ground c-trol and spacecraft. Research into this area has now evolved into using the concepts of autonomic systems to make future space missions self-managing and giving them a high degree of survivability in the harsh environments in which they operate. This book describes much of the results of this research. In addition, it aimstodiscusstheneededsoftwaretomakefutureNASAspacemissionsmore completelyautonomousandautonomic.Thecoreofthesoftwareforthesenew missions has been written for other applications or is

being applied gradually in current missions, or is in current development. It is intended that this book should document how NASA missions are becoming more autonomous and autonomic and should point to the way of making future missions highly - tonomous and autonomic. What is not covered is the supporting hardware of these missions or the intricate software that implements orbit and at- tude determination, on-board resource allocation, or planning and scheduling (though we refer to these technologies and give references for the interested reader).

Boatbuilding Manual, Fifth Edition Jan 04 2020 Get the latest boatbuilding tips from this updated classic Since its first publication in 1970, Boatbuilding Manual has become the standard reference in boatbuilding and boat design schools, in the offices of professional builders, and in the basement workshops of home builders. No other boatbuilding text has simultaneously served the disparate needs of professional and amateur audiences so successfully. Carl Cramer, the publisher of WoodenBoat and Professional Boatbuilder magazines, has fully updated this fifth edition with the latest in boatbuilding techniques and developments. Includes: The latest wood-epoxy construction methods that make amateur building more successful than ever before Recommendations on products and materials, saving you time and money substantial time and expense Topics include: Plans, Tools, Woods, Fiberglass and Other Hull Materials, Fastenings, Lines and Laying Down, Molds, Templates, and the Backbone, Setting Up, Framing, Planking, Deck Framing, Decking, Deck Joinerwork, Interior Joinerwork, Finishing, Sailboat Miscellany, Steering, Tanks, Plumbing, etc, Mechanical and Electrical, Potpourri, Safety

Guidelines and Metrics for Assessing Space System Cost Estimates May 20 2021 This handbook, designed to help analysts assess cost estimates of space systems, covers planning an estimate and identifying the key data needed. It also provides typical cost ranges for components of relevant historical space programs. It supplements the Air Force Cost Analysis Agency's spacecraft training course by focusing on the cost analysis implications of the systems and processes covered in the course.

Advances in CMP Polishing Technologies Oct 25 2021 CMP and polishing are the most precise processes used to finish the surfaces of mechanical and electronic or semiconductor components. Advances in CMP/Polishing Technologies for Manufacture of Electronic Devices presents the latest developments and technological innovations in the field - making cutting-edge R&D accessible to the wider engineering community. Most of the applications of these processes are kept as confidential as possible (proprietary information), and specific details are not seen in professional or technical journals and magazines. This book makes these processes and applications accessible to a wider industrial and academic audience. Building on the fundamentals of tribology - the science of friction, wear and lubrication - the authors explore the practical applications of CMP and polishing across various market sectors. Due to the high pace of development of the electronics and semiconductors industry, many of the presented processes and applications come from these industries. Demystifies scientific developments and technological innovations, opening them up for new applications and process improvements in the semiconductor industry and other areas of precision engineering Explores stock removal mechanisms in CMP and polishing, and the challenges involved in predicting the outcomes of abrasive processes in high-precision environments The authors bring together the latest innovations and research from the USA and Japan

Ballenger's Manual of Otorhinolaryngology Head and Neck Surgery Sep 23 2021 "This pocket version ... comprises synopses of 46 chapters of the major text."--Page [4] of text.

Industrial Laboratory Apr 18 2021

Quantum Algorithms via Linear Algebra Jul 22 2021 Quantum computing explained in terms of elementary linear algebra, emphasizing computation and algorithms and requiring no background in physics. This introduction to quantum algorithms is concise but comprehensive, covering many key algorithms. It is mathematically rigorous but requires minimal background and assumes no knowledge of quantum theory or quantum mechanics. The book explains quantum computation in terms of elementary linear algebra; it assumes the reader will have some familiarity with vectors, matrices, and their basic properties, but offers a review of all the relevant material from linear algebra. By emphasizing computation and algorithms rather than physics, this primer makes quantum algorithms accessible to students and researchers in computer science without the complications of quantum mechanical notation, physical concepts, and philosophical issues. After explaining the development of quantum operations and computations based on linear algebra, the book presents the major quantum algorithms, from seminal algorithms by Deutsch, Jozsa, and Simon through Shor's and Grover's algorithms to recent quantum walks. It covers quantum gates, computational complexity, and some graph theory. Mathematical proofs are generally short and straightforward; quantum circuits and gates are used to illuminate linear algebra; and the discussion of complexity is anchored in computational problems rather than machine models. Quantum Algorithms via Linear Algebra is suitable for classroom use or as a reference for computer scientists and mathematicians.

Popular Science Jul 02 2022 Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

Traffic Signal Timing Manual Mar 30 2022 This report serves as a comprehensive guide to traffic signal timing and documents the tasks completed in association with its development. The focus of this document is on traffic signal control principles, practices, and procedures. It describes the relationship between traffic signal timing and transportation policy and addresses maintenance and operations of traffic signals. It represents a synthesis of traffic signal timing concepts and their application and focuses on the use of detection, related timing parameters, and resulting effects to users at the intersection. It discusses advanced topics briefly to raise awareness related to their use and application. The purpose of the Signal Timing Manual is to provide direction and guidance to managers, supervisors, and practitioners based on sound practice to proactively and comprehensively improve signal timing. The outcome of properly training staff and proactively operating and maintaining traffic

signals is signal timing that reduces congestion and fuel consumption ultimately improving our quality of life and the air we breathe. This manual provides an easy-to-use concise, practical and modular guide on signal timing. The elements of signal timing from policy and funding considerations to timing plan development, assessment, and maintenance are covered in the manual. The manual is the culmination of research into practices across North America and serves as a reference for a range of practitioners, from those involved in the day to day management, operation and maintenance of traffic signals to those that plan, design, operate and maintain these systems.

High Resolution X-Ray Diffractometry And Topography Jun 08 2020 The rapid growth in the applications of electronic materials has created an increasing demand for reliable techniques for examining and characterizing these materials. This book explores the area of x-ray diffraction and the techniques available for deployment in research, development, and production. It maps the theoretical and practical background necessary to study single crystal materials using high resolution x-ray diffraction and topography. It combines mathematical formalism with graphical explanations and hands-on advice for interpreting data, thus providing the theoretical and practical background for applying these techniques in scientific and industrial materials characterization

The 2005 DARPA Grand Challenge Dec 03 2019 The DARPA Grand Challenge was a landmark in the field of robotics: a race by autonomous vehicles through 132 miles of rough Nevada terrain. It showcased exciting and unprecedented capabilities in robotic perception, navigation, and control. The event took place in October 2005 and drew teams of competitors from academia and industry, as well as many garage hobbyists. This book presents fifteen technical papers that describe each team's driverless vehicle, race strategy, and insights. As a whole, they present the state of the art in autonomous vehicle technology and offer a glimpse of future technology for tomorrow’s driverless cars.

Commerce Business Daily Apr 30 2022

Thomas Register of American Manufacturers and Thomas Register Catalog File Aug 03 2022 Vols. for 1970-71 includes manufacturers catalogs.

Space Shuttle Missions Summary (NASA/TM-2011-216142) Oct 13 2020 Full color publication. This document has been produced and updated over a 21-year period. It is intended to be a handy reference document, basically one page per flight, and care has been exercised to make it as error-free as possible. This document is basically "as flown" data and has been compiled from many sources including flight logs, flight rules, flight anomaly logs, mod flight descent summary, post flight analysis of mps propellants, FDRD, FRD, SODB, and the MER shuttle flight data and inflight anomaly list. Orbit distance traveled is taken from the PAO mission statistics.

Ray Tracing Gems Nov 25 2021 This book is a must-have for anyone serious about rendering in real time. With the announcement of new ray tracing APIs and hardware to support them, developers can easily create real-time applications with ray tracing as a core component. As ray tracing on the GPU becomes faster, it will play a more central role in real-time rendering. Ray Tracing Gems provides key building blocks for developers of games, architectural applications, visualizations, and more. Experts in rendering share their knowledge by explaining everything from nitty-gritty techniques that will improve any ray tracer to mastery of the new capabilities of current and future hardware. What you'll learn: The latest ray tracing techniques for developing real-time applications in multiple domains Guidance, advice, and best practices for rendering applications with Microsoft DirectX Raytracing (DXR) How to implement high-performance graphics for interactive visualizations, games, simulations, and more Who this book is for:Developers who are looking to leverage the latest APIs and GPU technology for real-time rendering and ray tracing Students looking to learn about best practices in these areas Enthusiasts who want to understand and experiment with their new GPUs

Embedded Systems and Artificial Intelligence Jul 30 2019 This book gathers selected research papers presented at the First International Conference on Embedded Systems and Artificial Intelligence (ESAI 2019), held at Sidi Mohamed Ben Abdellah University, Fez, Morocco, on 2–3 May 2019. Highlighting the latest innovations in Computer Science, Artificial Intelligence, Information Technologies, and Embedded Systems, the respective papers will encourage and inspire researchers, industry professionals, and policymakers to put these methods into practice.

Home Power Aug 11 2020

QST. Oct 01 2019

Rcm Guide Reliability-Centered Maintenance Guide Feb 14 2021 Buy the paperback, get Kindle eBook FREE using MATCHBOOK. go to www.usgovpub.com to learn how NASA's book on Reliability-Centered Maintenance (RCM) is the Gold Standard as far as I am concerned. I have worked in facility design, construction and maintenance for over 40 years and this is the resource I turn to on the subject. Rather than following a haphazard, hit-and-miss approach to facility maintenance, NASA takes a common-sense approach that is methodical and not overblown. This is the way to go if you are concerned about budget AND reliability /availability. Because - let's face it - everything has a cost and facilities budgets can only go so far. There is always a list of projects on backlog waiting for funding. This book shows how to prioritize those projects and make the best use of limited resources. Variations of RCM are employed by thousands of public and private organizations world-wide to address a host of reliability issues in order to improve Overall Equipment Effectiveness (OEE) while controlling the Life-Cycle Cost (LCC) inherent with Asset Management and Facility Stewardship. Why buy a book you can download for free? We print this book so you don't have to. First you gotta find a good clean (legible) copy and make sure it's the latest version (not always easy). Some documents found on the web are missing some pages or the image quality is so poor, they are difficult to read. We look over each document carefully and replace poor quality images by going back to the original source document. We proof each document to make sure it's all there - including all changes. If you find a good copy, you could print it using a network printer you share with 100 other people (typically its either out of paper or toner). If it's just a 10-page document, no

problem, but if it's 250-pages, you will need to punch 3 holes in all those pages and put it in a 3-ring binder. Takes at least an hour. It's much more cost-effective to just order the latest version from Amazon.com This book includes original commentary which is copyright material. Note that government documents are in the public domain. We print these large documents as a service so you don't have to. The books are compact, tightly-bound, full-size (8 1?2 by 11 inches), with large text and glossy covers. 4th Watch Publishing Co. is a SDVOSB. If you like the service we provide, please leave positive review on Amazon.com. www.USGOVPUB.com

Software Development Nov 13 2020

Pocket Medicine Aug 30 2019 Prepared by residents and attending physicians at Massachusetts General Hospital, this pocket-sized looseleaf is one of the best-selling references for medical students, interns, and residents on the wards and candidates reviewing for internal medicine board exams. In bulleted lists, tables, and algorithms, Pocket Medicine provides key clinical information about common problems in internal medicine, cardiology, pulmonary medicine, gastroenterology, nephrology, hematology-oncology, infectious diseases, endocrinology, and rheumatology. This Fifth Edition is fully updated and includes a sixteen-page color insert with key and classic abnormal images. If you purchased a copy of Sabatine: Pocket Medicine 5e, ISBN 978-1-4511-8237-8, please make note of the following important correction on page 1-36: Oral anticoagulation (Chest 2012;141:e531S; EHJ 2012;33:2719; Circ 2013;127:1916) · All valvular AF as stroke risk very high · Nonvalv. AF: stroke risk ~4.5%/y; anticoag ® 68% ¯ stroke; use a risk score to guide Rx: CHADS2: CHF (1 point), HTN (1), Age =75 y (1), DM (1), prior Stroke/TIA (2) CHA2DS2-VASc: adds 65–74 y (1) =75 y (2), vasc dis. [MI, Ao plaque, or PAD (1)]; ? (1) score ³2 ® anticoag; score 1 ® consider anticoag or ASA (? latter reasonable if risk factor age 65-74 y, vasc dis. or ?); antithrombotic Rx even if rhythm control [SCORE CORRECTED] · Rx options: factor Xa or direct thrombin inhib (non-valv only; no monitoring required) or warfarin (INR 2-3; w/ UFH bridge if high risk of stroke); if Pt refuses anticoag, consider ASA + clopi or, even less effective, ASA alone (NEJM 2009;360:2066) Please make note of this correction in your copy of Sabatine: Pocket Medicine 5e immediately and contact LWW's Customer Service Department at 1.800.638.3030 or 1.301.223.2300 so that you may be issued a corrected page 1-36. You may also download a PDF of page 1-36 by clicking HERE. All copies of Pocket Medicine, 5e with the ISBN: 978-1-4511-9378-7 include this correction.

Advanced Engineering Mathematics Mar 06 2020 Advanced Engineering Mathematics provides comprehensive and contemporary coverage of key mathematical ideas, techniques, and their widespread applications, for students majoring in engineering, computer science, mathematics and physics. Using a wide range of examples throughout the book, Jeffrey illustrates how to construct simple mathematical models, how to apply mathematical reasoning to select a particular solution from a range of possible alternatives, and how to determine which solution has physical significance. Jeffrey includes material that is not found in works of a similar nature, such as the use of the matrix exponential when solving systems of ordinary differential equations. The text provides many detailed, worked examples following the introduction of each new idea, and large problem sets provide both routine practice, and, in many cases, greater challenge and insight for students. Most chapters end with a set of computer projects that require the use of any CAS (such as Maple or Mathematica) that reinforce ideas and provide insight into more advanced problems. Comprehensive coverage of frequently used integrals, functions and fundamental mathematical results Contents selected and organized to suit the needs of students, scientists, and engineers Contains tables of Laplace and Fourier transform pairs New section on numerical approximation New section on the z-transform Easy reference system

Relay Handbook Nov 01 2019

Parachute Recovery Systems Jan 28 2022 The purpose of this manual is to provide recovery system engineers in government and industry with tools to evaluate, analyze, select, and design parachute recovery systems. These systems range from simple, one-parachute assemblies to multiple-parachute systems, and may include equipment for impact attenuation, flotation, location, retrieval, and disposition. All system aspects are discussed, including the need for parachute recovery, the selection of the most suitable recovery system concept, concept analysis, parachute performance, force and stress analysis, material selection, parachute assembly and component design, and manufacturing. Experienced recovery system engineers will find this publication useful as a technical reference book; recent college graduates will find it useful as a textbook for learning about parachutes and parachute recovery systems; and technicians with extensive practical experience will find it useful as an engineering textbook that includes a chapter on parachute- related aerodynamics. In this manual, emphasis is placed on aiding government employees in evaluating and supervising the design and application of parachute systems. The parachute recovery system uses aerodynamic drag to decelerate people and equipment moving in air from a higher velocity to a lower velocity and to a safe landing. This lower velocity is known as rate of descent, landing velocity, or impact velocity, and is determined by the following requirements: (1) landing personnel uninjured and ready for action, (2) landing equipment and air vehicles undamaged and ready for use or refurbishment, and (3) impacting ordnance at a preselected angle and velocity.

Radiation Oncology Physics Mar 18 2021 This publication is aimed at students and teachers involved in teaching programmes in field of medical radiation physics, and it covers the basic medical physics knowledge required in the form of a syllabus for modern radiation oncology. The information will be useful to those preparing for professional certification exams in radiation oncology, medical physics, dosimetry or radiotherapy technology.