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Master the skills needed to perform basic

radiography procedures! Written exclusively for limited radiography students, Radiography Essentials for Limited Practice, 6th Edition provides a fundamental knowledge of imaging principles, positioning, and procedures. Content reflects the most current practice, and incorporates all the subjects mandated by the American Society of Radiologic Technologists (ASRT) curriculum so you will be thoroughly prepared for the ARRT Limited Scope Exam. From radiologic imaging experts Bruce Long, Eugene Frank, and Ruth Ann Ehrlich, this book provides the right exposure to x-ray science, radiographic anatomy, technical exposure factors, and radiation protection, along with updated step-by-step instructions showing how to perform each projection. Concise coverage thoroughly prepares you for the ARRT Limited Scope Exam and clinical practice with the latest on x-ray science and techniques, radiation safety, radiographic anatomy, pathology, patient care, ancillary clinical skills, and positioning of the upper and lower extremities, spine, chest, and head. Expanded digital imaging concepts reflect today's practice and meet the requirements of the ASRT Limited Scope Content Specifications. Current information on state licensure and limited radiography terminology ensures that you understand exam requirements and the role of the limited practitioner. Step-by-step instructions provide guidance on how to position patients for radiographic procedures performed by limited operators. Math and radiologic physics concepts are simplified and presented at an easy-to-understand level. Bone Densitometry chapter provides the information you need to know to prepare for the ARRT exam and clinical practice. Learning objectives and key terms highlight important information in each chapter and can be used as review tools. Special boxes highlight information to reinforce important points in the text. NEW! Updated content reflects today's radiography for limited practice. NEW! Updated drawings, photos, and medical radiographs enhance your understanding of key concepts and illustrate current technology. This is the only portable quick reference that exists for this fundamental procedure. Practical, how-to approach in pocket size manual for easy quick reference with clear schematic illustrations to allow easy access to information Medical X-rays, including fluoroscopy and CT scans, are a major cause of both cancer and coronary heart disease, according to this new study. This reader-friendly work uses no complex statistical operations. It shows each step between raw data and conclusions, and defines basic terms and concepts. Startling conclusions are supported by detailed reviews of medical studies from the 1940s through the 1990s. The author recommends X-ray procedures at much lower dosage levels. Includes a booklet summarizing conclusions of the study. The author is a professor of molecular and cell biology at the University of California-Berkeley, and has investigated the effects of medical X-

rays since the 1960s. Paper edition (unseen), \$27. Annotation copyrighted by Book News, Inc., Portland, OR A new, comprehensive review of the radiographic examination of the post-operative GI tract. Organized on an organ-by-organ basis, emphasis is placed on conventional studies, supplemented by cross-sectional imaging. Operative techniques and normal post-operative anatomy are depicted with many schematic line drawings. Normal changes, as well as early and late complications are discussed and abundantly illustrated. A must-have reference for general radiologists, specialists in gastrointestinal surgery and radiology medical libraries. This open access book focuses on imaging of the musculoskeletal diseases. Over the last few years, there have been considerable advances in this area, driven by clinical as well as technological developments. The authors are all internationally renowned experts in their field. They are also excellent teachers, and provide didactically outstanding chapters. The book is disease-oriented and covers all relevant imaging modalities, with particular emphasis on magnetic resonance imaging. Important aspects of pediatric imaging are also included. IDKD books are completely re-written every four years. As a result, they offer a comprehensive review of the state of the art in imaging. The book is clearly structured with learning objectives, abstracts, subheadings, tables and take-home points, supported by design elements to help readers easily navigate through the text. As an IDKD book, it is particularly valuable for general radiologists, radiology residents, and interventional radiologists who want to update their diagnostic knowledge, and for clinicians interested in imaging as it relates to their specialty. New edition, completely rewritten, with new chapters on endovascular surgery and mitochondrial and ion channel disorders. Thorough preparation for the ARRT Limited Scope Exam and clinical practice is a key focus of this title. Concise coverage incorporates all of the content mandated by the ASRT Core Curriculum for Limited X-ray Machine Operators. The latest information on state licensure and limited radiography terminology ensures you understand the role of the limited practitioner. Topics include x-ray science and techniques; radiation safety; radiographic anatomy, pathology, and positioning of upper and lower extremities, spine, chest and head; patient care; and ancillary clinical skills. Over 1,000 anatomy illustrations, positioning photos, and x-rays teach anatomy and demonstrate patient positioning and the resulting x-rays in detail. Math and radiologic physics concepts are presented in a easy-to-follow way. Bone densitometry chapter provides all the information needed to perform bone densitometry exams and to pass the ARRT bone densitometry certification exam. Step-by-step instructions for positioning the patient for the radiographic procedures performed by limited operators. EXPANDED! Digital imaging concepts reflect current practice and meet the requirements of the ASRT Limited Scope Content Specifications. NEW! The most common podiatric and chiropractic radiography procedures have been added for practitioners working in states that have limited podiatric or chiropractic license categories. NEW! Updated

drawings, photos, and medical radiographs enhance understanding of key concepts and illustrate current technology. UPDATED! Patient care section now includes discussions of mechanical lifts and safe storage of chemicals, as well as a table of normal pediatric and adult vital signs. NBCOPA Exam Secrets helps you ace the National Board for Certification of Orthopaedic Physician's Assistants Examination, without weeks and months of endless studying. Our comprehensive NBCOPA Exam Secrets study guide is written by our exam experts, who painstakingly researched every topic and concept that you need to know to ace your test. Our original research reveals specific weaknesses that you can exploit to increase your exam score more than you've ever imagined. NBCOPA Exam Secrets includes: The 5 Secret Keys to Nurse Practitioner Exam Success: Time is Your Greatest Enemy, Guessing is Not Guesswork, Practice Smarter, Not Harder, Prepare, Don't Procrastinate, Test Yourself; A comprehensive content review including: Haversian Canal, Fossa, Condyle, DeQuervain's Tenosynovitis, Trochanter, Spinous Processes, Tuberosity, Process Of Bone Growth, Sesamoid Bones, Cartilaginous Joint, Fibrous/Immovable Joint, Synovial Joint, Hyaline And Fibrocartilage, Synovium, Tendons, Sphincter, Periosteum, Strains, Sepsis, Myositis Ossificans, Cubital Tunnel Syndrome, Dupuytren Contractures, Lateral Epicondylitis, Degenerative Arthritis, Olecranon Bursitis, Dorsal Wrist Ganglion, Rotator Cuff Tear, Hammertoe, Metatarsalgia, Morton's Neuroma, Retrocalcaneal Bursitis, ALS, Polymyositis, Dermatomyositis, Foramen Magnum, Polymyositis, Friedreich's Ataxia, Irregular Bones, Achondroplasia, Osteoporosis, Rotational Alignment, Carpal Tunnel Syndrome, Antalgic Gait, Range Of Motion, Volkmann's Canal, Physical Examination, Tomography, Trigger Finger, Fluoroscopy, Shoulder Impingement, and much more... CUET entrance exam books are fully compliant with the most recent NTA standards for CUET (UG) Chemistry. There are 20 full-length practice papers included each with complete answers and explanations for selected questions. MCQs, matching-type, reason and assertion-based, and statement-based questions are among the various types of questions in the CUET Study Material. This CUET entrance exam book is an effective tool for students to access and apply the concepts learned in Chemistry. A variety of questions have been included in this book to assist students in practicing and evaluating their understanding. Ace the ARRT Certification Exam with the leading name in radiography instruction LANGE Q&A Radiography Examination contains more than 1,400 registry-style questions to get you ready for the licensing exam. Written by a respected radiologist with 35 years of teaching experience, the book reinforces concepts by including explanations for correct and incorrect answer options for each question. From cover to cover, this tried-and-true exam prep tool is filled with everything you need to have an edge on exam day. Now in its tenth edition, LANGE Q&A Radiography Examination is more indispensable than ever, reflecting content updates from the latest ARRT radiographic examination blueprint. In addition, the book features important coverage of computed

tomography (CT) technology within the chapters on radiation protection, equipment, procedures, and CT imaging. Also included with purchase is access to two online practice exams with 400 questions and answers. Packed with over 1,400 Q&As and access to two online practice exams that deliver unmatched preparation for the radiography certification/recertification exam Sections include Patient Care and Education, Imaging Procedures, Radiation Protection, Image Acquisition and Evaluation, and Equipment Operation and Quality Control Covers the latest technologies including digital imaging and computed tomography A unique how-to guide for spine surgeons on state-of-the-art computer-assisted navigation and robotic surgery techniques The past decade has seen major advances in image-guided spine surgery techniques, with robotically assisted approaches emerging in the last five years. While early adopters of this technology paved the way for more widespread use of navigated and robotic systems, barriers still exist. Navigation and Robotics in Spine Surgery by master spine surgeon Alexander Vaccaro and esteemed co-editors Jaykar Panchmatia, I. David Kaye, and Srinivas Prasad addresses existing issues such as the perception of increased upfront costs, intrusion on current workflow, and a lack of understanding about the potential ways these technologies can enhance the surgical experience and improve patient outcomes. Organized into six sections, the book starts with evidence-based fundamentals of navigated spine surgery and robotics including discussion of instrumentation and mechanics. Sections 2-5 serve as a surgical handbook for spine surgeons who wish to introduce these technologies into practice or augment their current repertoire with more complex techniques. Topics range from more routine procedures such as navigated and robotic minimally invasive TLIF to complex approaches like intraoperative ultrasound guided intradural spinal tumor resection. The final section looks at future directions and potential new applications for these technologies. Key Highlights An impressive group of international spine surgeons who pioneered navigation and robotic surgery techniques share invaluable tricks of the trade Discussion of fluoroscopy- and intraoperative CT-based platforms, applications for intraoperative sonography, and radiation exposure and minimization strategies Special topics include OR set-up and workflow, surmounting the learning curve, artificial intelligence, and lessons learned from other industries Procedural videos demonstrate the benefits of computer-assisted navigation and robotic techniques This book is essential reading for orthopaedic surgery and neurosurgery residents and spine fellows who wish to learn about and incorporate these technologies into practice. Seasoned spine surgeons seeking to expand the scope of their navigated/robotic practice will benefit from chapters detailing advanced approaches. This unique workbook can be used as a stand-alone text or supplemental text for any course designed to enhance the work of radiologic technology students. It will also serve the needs of graduate radiographers as well as the physician in learning specific areas of the

Fluoroscopic Image Intensifier such as: Foundational Handbook of Artificial Intelligence in Healthcare and Bioscience: A User Friendly Guide for IT Professionals, Healthcare Providers, Researchers, and Clinicians uses color-coded illustrations to explain AI from its basics to modern technologies. Other sections cover extensive, current literature research and citations regarding AI's role in the business and clinical aspects of health care. The book provides readers with a unique opportunity to appreciate AI technology in practical terms, understand its applications, and realize its profound influence on the clinical and business aspects of health care. Artificial Intelligence is a disruptive technology that is having a profound and growing influence on the business of health care as well as medical diagnosis, treatment, research and clinical delivery. The AI relationships in health care are complex, but understandable, especially when discussed and developed from their foundational elements through to their practical applications in health care. Provides an illustrated, foundational guide and comprehensive descriptions of what Artificial Intelligence is and how it functions Integrates a comprehensive discussion of AI applications in the business of health care Presents in-depth clinical and AI-related discussions on diagnostic medicine, therapeutic medicine, and prevalent disease categories with an emphasis on immunology and genetics, the two categories most influenced by AI Includes comprehensive coverage of a variety of AI treatment applications, including medical/pharmaceutical care, nursing care, stem cell therapies, robotics, and 10 common disease categories with AI applications A clear, concise, yet comprehensive text covering the fundamentals and nuances of performing and interpreting high-quality GI and GU fluoroscopy. A volume in W.B. Saunders' best-selling Fundamentals of Radiology series, this compact resource equips readers to interpret fluoroscopic studies quickly and correctly! It offers thorough, hands-on guidance on all practical aspects of fluoroscopic imaging and interpretation. Conveniently organized by body system, this handy guide details a full range of non-interventional fluoroscopic procedures -- both conventional and digital, common and rare. Details non-interventional fluoroscopy for a full range of applications, including gastrointestinal, biliary, genitourinary, musculoskeletal, pediatric, and neuroradiology. Provides coverage of indications and contraindications...patient preparation...equipment and supplies...recommended scout films...sample dictation...radiation dosage...and radiographic anatomy for each type of examination. Features at-a-glance tables which guide the reader through image type (including film size and orientation), step-by-step procedural instructions, and tabletop and patient positioning. Includes hundreds of real radiographic images that demonstrate the desired results and capture nuances of technique. Offers a systematic approach and engaging writing style that make fundamental fluoroscopic skills easy to master. Over 400 CMA® practice questions, prepared by a dedicated team of exam experts, with detailed answer key, exam tips and multiple choice

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incorrect, integer based, puzzle, grid based, crossword, Venn diagram, table/ chart based and much more. Solutions and explanations are provided for all questions at the end of each chapter. Expanded and updated career content addresses professional development and advancement. Patient care content includes information on biomechanics and ergonomics of the radiologic and imaging sciences professional. Information management coverage provides an overview of health informatics for the radiologic and imaging sciences professional. Step-by-step procedures presented in boxed lists throughout the text supply you with easy-to-follow steps for clinical success. Back-of-book review questions and questions to ponder provide opportunities for further review and greater challenge. More than 300 photos and line drawings help you understand and visualize patient-care procedures. Strong pedagogy, including chapter objectives, key terms, outlines, and summaries organize information and ensure you understand what is most important in every chapter. Total Quality is a practical, proven approach to management that is successfully being applied throughout American industry- and more recently in health care organizations. Total Quality in Radiology: A Guide to Implementation is designed to be used by the neophyte or experienced quality improvement practitioner. Written by two authors with extensive experience in departmental leadership, problem solving, and improvement programs, this new book provides the reader with a step-by-step, practical approach for implementing total quality in a radiology department. The book covers all the principles of total quality and provides the basic tools necessary to begin and implement a detailed QI program. For the administrator, there are examples of actual radiology improvement projects that have been implemented in U.S. hospitals-including successes and setbacks. Lessons learned and pitfalls are openly discussed. For the radiologist, there is a fresh new look at quality from the "customer's" perspective-the patient and referring physician. Examples of programs "in operation" are provided as well as suggestions for other areas where radiology-initiated quality programs may have a positive impact on patient outcome. This book has something for those who want relief from crisis management and wish to maintain an abiding commitment to an improved health care workplace. Mosby's Comprehensive Review of Radiography - E-Book Now revised to reflect the new, clinically-focused certification exams, Review of Radiological Physics, Fourth Edition, offers a complete review for radiology residents and radiologic technologists preparing for certification. . This new edition covers x-ray production and interactions, projection and tomographic imaging, image quality, radiobiology, radiation protection, nuclear medicine, ultrasound, and magnetic resonance - all of the important physics information you need to understand the factors that improve or degrade image quality. Each chapter is followed by 20 questions for immediate self-assessment, and two end-of-book practice exams, each with 100 additional questions, offer a comprehensive review of the full range of topics. Over 400 RMA practice questions, prepared by a dedicated team of

exam experts, with detailed answer key and exam tips! Includes free Ebook Version! Suitable for iPad, iPhone, any smart phone or tablet! Practice the RMA! will help you: Learn faster Practice with 2 complete RMA practice question sets (over 400 questions) Increase your score with multiple choice strategies from exam experts Learn what you MUST do in the exam room Avoid common mistakes on a test Answer multiple choice questions strategically RMA Practice Questions include: Anatomy & Physiology Medical Terminology Medical Law & Ethics Patient Education Administrative Medical Assisting Clinical Medical Assisting Practice tests are a critical self-assessment tool that reveals your strengths and weaknesses familiarize you with the exam format and types of questions, build your self confidence, and practice your exam time management. All of these can make a huge difference in your score! Practice Tests also reduce test anxiety, one of the main reasons for low marks on an exam. Why not do everything you can to get the best score on the RMA? ***Includes Practice Test Questions*** Limited Scope of Practice in Radiography Exam Secrets helps you ace the Limited Scope of Practice in Radiography Exam, without weeks and months of endless studying. Our comprehensive Limited Scope of Practice in Radiography Exam Secrets study guide is written by our exam experts, who painstakingly researched every topic and concept that you need to know to ace your test. Our original research reveals specific weaknesses that you can exploit to increase your exam score more than you've ever imagined. Limited Scope of Practice in Radiography Exam Secrets includes: The 5 Secret Keys to Limited Scope of Practice in Radiography Exam Success: Time is Your Greatest Enemy, Guessing is Not Guesswork, Practice Smarter, Not Harder, Prepare, Don't Procrastinate, Test Yourself; A comprehensive General Strategy review including: Make Predictions, Answer the Question, Benchmark, Valid Information, Avoid Fact Traps, Milk the Question, The Trap of Familiarity, Eliminate Answers, Tough Questions, Brainstorm, Read Carefully, Face Value, Prefixes, Hedge Phrases, Switchback Words, New Information, Time Management, Contextual Clues, Don't Panic, Pace Yourself, Answer Selection, Check Your Work, Beware of Directly Quoted Answers, Slang, Extreme Statements, Answer Choice Families; A comprehensive content review including: Ionizing Radiation, Artifacts, Effects of Radiation, Dose-response Relationships, LD 50/30, Timer Accuracy, Acute Radiation Syndrome, Radiation Sickness, X-ray photons, Collimator, Magnetism, Radiation Exposure, Carcinogenesis, Relative Biological Effectiveness, Radiographic Equipment, Radiation Protection, Chemical Fog, Code of Ethics, Infection Control, Medical Emergencies, Quality Factor, ALARA Principle, Scatter Radiation, Automatic Exposure Control, Digital Fluoroscopy, NCRP Recommendations, Kilovoltage Peak, Cardiopulmonary Arrest, Autotransformers, Milliamperage (mA) Testing, and much more... Sharpen your radiographic skills and reinforce what you've learned in Bushong's Radiologic Science for Technologists, 11th Edition. Corresponding to the chapters in the textbook, this workbook utilizes worksheets, crossword puzzles and

math exercises to help you master the information in your reading. Plus, a math tutor section helps you brush up on your math skills. By using this workbook you'll gain the scientific understanding and practical experience needed to become an informed, confident radiographer. Comprehensive and in-depth coverage lets users review and apply all of the major concepts in the text. Over 100 worksheets make it easy to review specific topics, and are numbered according to textbook chapter. Penguin boxes summarize relevant information from the textbook, making it easier to review major concepts and do worksheet exercises. Math Tutor worksheets provide a great refresher or extra practice with decimal and fractional timers, fraction/decimal conversion, solving for desired mAs, and technique adjustments. NEW! Chapters on radiography/fluoroscopy patient radiation dose and computed tomography patient radiation dose provide up-to-date information on the challenges of digital imaging that will be encountered in the clinical setting. NEW! Closer correlation to the textbook simplifies review. NEW! Worksheets on radiography/fluoroscopy patient radiation dose and computed tomography patient radiation dose offer an excellent review of the new textbook chapters. This comprehensive book serves as a review for the Fellow of Interventional Pain Practice (FIPP) exam and functions as a concise guide for all interventional pain doctors. Through educational initiatives, it helps to promote consensus-building among experts on the effectiveness of existing techniques and avenues for advancement of therapeutic performances. The book is divided into four sections (head and neck, thoracic, lumbar and sacral/pelvic), and each chapter is devoted to the safe, standardized approach to interventional procedures. To prepare both the examiner and the examinee for the FIPP examination, each chapter contains the relevant C-arm images and outlines the most common reasons for "unacceptable procedures performance" and "potentially unsafe procedures performance." Distinguishing it from many of the previous guides, it also includes labeled fluoroscopic high quality images and focuses on the current FIPP-examined procedures with all accepted approaches. Written and edited by world leaders in pain, Interventional Pain guides the reader in study for FIPP Exam and offers a consensus on how interventional procedures should be performed and examined. A study aid to prepare for the radiography exam, providing two full-length practice tests with explained answers, a comprehensive review on all exam content areas, and information on the profession, exam, training, educational requirements, work environment, salary, and related topics. Ace the ARRT certification exam with the field's most trusted review Maximize your study time -- and your grade -- by focusing on the most important and frequently tested topics 4 STAR DOODY'S REVIEW! "This update is once again a highlight in the review book section for preparing for the registry exam in radiography. Using a compilation of noteworthy sources, the author once again provides students with a complete and valuable guide for registry exam review. This is a must-have book

for any future radiographer."--Doody's Review Service The entire radiography curriculum summarized in a concise, readable narrative makes it easy to understand and memorize key concepts 860+ registry-style questions, including a 200-question practice test, prepare you for the exam Answers with detailed explanations and references to major textbooks More than 400 illustrations and clinical images Written by an experienced educator and radiography program director who knows exactly what it takes to pass Essential for certification or recertification An author with 35+ years of teaching experience provides everything you need to excel on the exam coursework Summary boxes provide a convenient overview of must-know information The inside covers feature important formulae, radiation protection facts, conversion factors, body surface landmarks, digital imaging facts, acronyms and abbreviations, radiation quality factors, and minimum filtration requirements Coverage of the latest developments, including digital and electronic imaging A complete 200-question practice exam 440+ chapter-ending questions MRI in Practice continues to be the number one reference book and study guide for the registry review examination for MRI offered by the American Registry for Radiologic Technologists (ARRT). This latest edition offers in-depth chapters covering all core areas, including: basic principles, image weighting and contrast, spin and gradient echo pulse sequences, spatial encoding, k-space, protocol optimization, artefacts, instrumentation, and MRI safety. The leading MRI reference book and study guide. Now with a greater focus on the physics behind MRI. Offers, for the first time, equations and their explanations and scan tips. Brand new chapters on MRI equipment, vascular imaging and safety. Presented in full color, with additional illustrations and high-quality MRI images to aid understanding. Includes refined, updated and expanded content throughout, along with more learning tips and practical applications. Features a new glossary. MRI in Practice is an important text for radiographers, technologists, radiology residents, radiologists, and other students and professionals working within imaging, including medical physicists and nurses. Enhance your understanding of radiation physics and radiation protection! Corresponding to the chapters in Radiation Protection in Medical Radiography, 7th Edition, by Mary Alice Statkiewicz Sherer, this workbook provides a clear, comprehensive review of all the material included in the text. Practical exercises help you apply your knowledge to the practice setting. It is well written and easy to comprehend". Reviewed by: Kirsten Farrell, University of Portsmouth Date: Nov 2014 A comprehensive review includes coverage of all the material included in the text, including x-radiation interaction, radiation quantities, cell biology, radiation biology, radiation effects, dose limits, patient and personnel protection, and radiation monitoring. Chapter highlights call out the most important information with an introductory paragraph and a bulleted summary. A variety of question formats includes multiple choice, matching, short answer, fill-in-the-blank, true-false, labeling, and crossword puzzles. Calculation exercises offer practice in applying the formulas and

equations introduced in the text. Answers are provided in the back of the book so you can easily check your work. Disorders of the Neonatal Airway serves as a comprehensive, multidisciplinary resource for all practitioners who care for neonates with airway disorders. With the evolution of advances in neonatology and neonatal airway care over the past three decades, the survival rate and life expectancy of premature newborns have dramatically increased to well over 50% in 24-25 week gestation infants. Unfortunately, survival with long-term intubation has brought a corresponding increase in acquired airway disorders needing collaborative high level neonatal and otolaryngological care. Additionally, with the advent of fetal therapy, congenital airway disorders now make up a substantial number of neonates with complex airway disorders. Because of this fact, there has been increased focus on the multidisciplinary evaluation and management of neonatal airway disorders. The book is organized into three sections: the first focuses on Malformations and Deformations, the second focuses on Assessment, Evaluation, and Treatment, and the third discusses Education, Simulation, and Quality. As one of the only comprehensive resources on the topic, Disorders of the Neonatal Airway focuses on a multidisciplinary approach to the neonatal airway. This unique approach makes this reference a must read for practitioners from many disciplines. The book is organized into three sections: the first focuses on Malformations and Deformations, the second focuses on Assessment, Evaluation, and Treatment, and the third discusses Education, Simulation, and Quality. As one of the only comprehensive resources on the topic, Disorders of the Neonatal Airway focuses on a multidisciplinary approach to the neonatal airway. This unique approach makes this reference a must read for practitioners from many disciplines. The book is organized into three sections: the first focuses on

Malformations and Deformations, the second focuses on Assessment, Evaluation, and Treatment, and the third discusses Education, Simulation, and Quality. As one of the only comprehensive resources on the topic, Disorders of the Neonatal Airway focuses on a multidisciplinary approach to the neonatal airway. This unique approach makes this reference a must read for practitioners from many disciplines.

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