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Current Concepts in Thumb Carpometacarpal Joint Disorders, An Issue of Hand Clinics, E-Book The Triassic-Jurassic Terrestrial Transition Word 2013 Fundamentals of Musculoskeletal Assessment Techniques Work-Related Musculoskeletal Disorders Work-Related Musculoskeletal Disorders Early's Physical Dysfunction Practice Skills for the Occupational Therapy Assistant E-Book Equine Neurology, An Issue of Veterinary Clinics of North America: Equine Practice, E-Book Electromyographic Study of the Latissimus Dorsi Muscle Journal of Rehabilitation Research & Development Journal of Rehabilitation R & D Journal of Rehabilitation Research and Development Fundamentals of Cardiopulmonary Resuscitation Official Gazette of the United States Patent and Trademark Office Rehabilitation of the Injured Knee Therapeutic Exercise Postsurgical Orthopedic Sports Rehabilitation Physical Dysfunction Practice Skills for the Occupational Therapy Assistant - E-Book Pediatric Hand Deformities in Occupational Therapy and Physical Therapy Biomechanical Basis of Human Movement Critical Care Nursing - E-Book The Infant Motor Profile Personal Trainer's Guide to Program Design Controversies in Knee Surgery Arthroplasty of the Upper Extremity Motor Vehicle Collisions for

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Injuries Fitness Programming and Physical Disability  
Diagnosis and Treatment of Movement Impairment  
Syndromes Movement Integration Kinetic Control  
Therapeutic Modalities Textbook of Pediatric Emergency  
Procedures Management of Spinal Cord Injuries E-Book The  
Medico-legal Aspects of Back-injury Cases Noyes' Knee  
Disorders: Surgery, Rehabilitation, Clinical Outcomes E-Book  
Anatomy Trains E-Book AO Spine Textbook Textbook of  
Peripheral Neuropathy

2018-05-23 HDD pc 25

**Current Concepts in Thumb Carpometacarpal Joint Disorders, An Issue of Hand Clinics, E-Book** 2022-04-28

in this issue of hand clinics guest editors drs phillip ross and sarah e sator bring their considerable expertise to the topic of the thumb cmc joint top experts in the field discuss different strategies for the management of problems with the thumb carpometacarpal cmc joint as well as treatment options contains 14 relevant practice oriented topics including joint preserving treatments for thumb cmc osteoarthritis thumb cmc implant arthroplasty revision cmc arthroplasty diagnosis and treatment of cmc instability and more provides in depth clinical reviews on the thumb cmc joint offering actionable insights for clinical practice presents the latest information on this timely focused topic under the leadership of experienced editors in the field authors synthesize and distill the latest research and practice guidelines to create clinically significant topic based reviews

The Triassic-Jurassic Terrestrial Transition 2006-01-01

organized by region this text provides the fundamentals of evaluation and examination techniques of the

musculoskeletal system each region begins with step by step instructions for goniometry manual muscle testing muscle length joint accessory motions and special orthopedic tests special discussions of posture and gait analysis are also included new in this edition is a chapter on assessment of pain the discussion on the spine has been expanded to three chapters cervical thoracolumbar spine and sacroiliac joint compatibility blackberry os 4 1 or higher iphone ipod touch 2 0 or higher palm os 3 5 or higher palm pre classic symbian s60 3rd edition nokia windows mobile pocket pc all versions windows mobile smartphone windows 98se 2000 me xp vista tablet pc

Word 2013 2013-02-25 estimated costs associated with lost days and compensation claims related to musculoskeletal disorders including back pains and repetitive motion injuries range from 13 billion to 20 billion annually this is a serious national problem that has spurred considerable debate about the causal links between such disorders and risk factors in the workplace this book presents a preliminary assessment of what is known about the relationship between musculoskeletal disorders and what may cause them it includes papers and a workshop summary of findings from orthopedic surgery public health occupational medicine epidemiology risk analysis ergonomics and human factors topics covered include the biological responses of tissues to stress the biomechanics of work stressors the epidemiology of physical work factors and the contributions of individual recreational and social factors to such disorders the book also considers the relative success of various workplace interventions for prevention and rehabilitation



focused topic under the leadership of experienced editors in the field authors synthesize and distill the latest research and practice guidelines to create these timely topic based reviews

Work-Related Musculoskeletal Disorders 1999-03-25 the premier text for therapeutic exercise here is all the guidance you need to customize interventions for individuals with movement dysfunction you'll find the perfect balance of theory and clinical technique in depth discussions of the principles of therapeutic exercise and manual therapy and the most up to date exercise and management guidelines

**Early's Physical Dysfunction Practice Skills for the Occupational Therapy Assistant E-Book** 2021-01-15

written by well known experts in a reader friendly style this is the only book to focus specifically on post surgical guidelines for successful rehabilitation of the knee and shoulder for sports patients content covers basic concepts related to soft tissue healing as well as core concepts in sports medicine rehabilitation all of which lay the groundwork for discussions of specific protocols detailed descriptions of the latest post surgical procedures for various knee and shoulder pathologies equip readers with essential knowledge needed to recommend the most effective treatment plans includes a separate section on multiple ligament knee injuries numerous photos and radiographs of topics discussed in the text serve as excellent visual references in the clinical setting detailed descriptions of the most current surgical protocols for various knee and shoulder pathologies help readers recommend the best treatment based on proven rehabilitation plans the inflammatory response is described with regard to its role in soft tissue healing follow mortgages for

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procedures of the knee and shoulder protocols based on the most recent research available promotes evidence based practice a chapter on rotator cuff injuries includes authoritative up to date information on this topic a chapter on cartilage replacement focuses on the nuts and bolts of rehabilitation for this common injury offering current hands on information about one of the fastest changing treatment protocols contributors are expert therapists and physicians respected leaders in their field each chapter highlights post op guidelines and protocols in a consistent format that s immediately accessible and easy to reference comprehensive information on soft tissue healing is presented a separate section on multiple ligament knee injuries presents hard to find information that s rarely covered in other resources or literature

**Equine Neurology, An Issue of Veterinary Clinics of North America: Equine Practice, E-Book** 2022-08-12

covering the scope theory and approaches to the practice of occupational therapy physical dysfunction practice skills for the occupational therapy assistant 3rd edition prepares you to care for adults who have physical disabilities it takes a client centered approach following the latest ot practice framework as it defines your role as an ota in physical dysfunction practice new to this edition is coverage of polytrauma advances in prosthetics and assistive technologies and assessment and interventions of traumatic brain injury problems related to cognitive and visual perception written by respected educator mary beth early physical dysfunction practice skills for the occupational therapy assistant helps you develop skills in the assessment of client factors intervention principles and clinical

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case studies offer snapshots of real life situations and solutions with many threaded throughout an entire chapter a client centered approach allows you to include the client when making decisions about planning and treatment using the terminology set forth by the 2008 occupational therapy practice framework evidence based content includes clinical trials and outcome studies especially those relating to intervention key terms chapter outlines and chapter objectives introduce the essential information in each chapter reading guide questions and summaries in each chapter make it easier to measure your comprehension of the material information on prevention is incorporated throughout the book especially in the habits on health and wellness chapter cultural diversity sensitivity information helps you learn about the beliefs and customs of other cultures so you can provide appropriate care an evolve companion website reinforces learning with resources such as review questions forms for practice crossword puzzles and other learning activities new content on the latest advances in ot assessment and intervention includes prosthetics and assistive technologies and updated assessment and interventions of tbi traumatic brain injury problems related to cognitive and visual perception

Electromyographic Study of the Latissimus Dorsi Muscle

1961 biomechanical basis of human movement integrates basic anatomy physics calculus and physiology for the study of human movement the book provides a uniquely quantitative approach to biomechanics and is organized into three parts foundations of human movement functional anatomy and mechanical analysis of human motion new to this edition basic mathematics information increased



practical applications and a new chapter on emphasizing techniques for measuring the strength of human tissue now every copy of the book comes with innovision systems maxtraq software specially customized for biomechanical basis of human movement second edition this downloadable motion analysis software offers you an easy to use tool to track data and analyze various motions selected by the authors

### **Journal of Rehabilitation Research & Development**

1996 get a firm understanding and mastery of the unique issues and procedures involved in critical care nursing with critical care nursing diagnosis and management 8th edition praised for its comprehensive coverage and clear organization this market leading text offers a great foundation in the realities and challenges of today s critical care unit that s perfect for both nursing students and practicing nurses alike this new edition also features enhanced integration of qsen and interprofessional collaborative practice plus expanded coverage of leadership post icu outcomes and highly contagious infections revamped case studies patient teaching boxes evidence based practice boxes patient safety alerts and other learning tools further develop your critical thinking skills and prepare you for success in high acuity progressive and critical care settings unique nursing management plans of care feature approximately 35 nanda i nursing diagnoses to provide a detailed ready to use clinically current reference for safe effective patient care consistent organization within each body system unit provides a systematic framework for learning and for ccrn and pccn certification preparation it also serves as a great reference for clinical practice

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pharmacologic management tables offer quick summaries of the drugs most often used in critical care

Journal of Rehabilitation R & D 1997 the infant motor profile is a practical manual on a new evidence based method to assess infant motor behaviour not only looking at what milestones the infant has reached but also paying attention to the quality of motor behaviour how the infant moves this text provides professionals involved in the care of infants at risk of developmental disorders with information on five domains of motor behaviour variation adaptability symmetry fluency and performance backed up by extensive up to date research it includes percentile curves so that professionals can easily interpret the infants scores the profile created from the assessment informs about the infant s current condition and their risk of developmental disorders as well as providing suggestions for early intervention tailored to the strengths and limitations of the infant used over time it can be an excellent instrument to monitor the infant s developmental progress illustrated with numerous figures and accompanied by a website hosting over 100 video clips this text is an essential read for professionals in developmental paediatrics including paediatric physiotherapists occupational therapists developmental paediatricians neuropaediatricians and paediatric physiatrists

**Journal of Rehabilitation Research and Development**

1996-02 this is the essential up to date review of the difficult topics in surgery for knee injuries and sports injuries to the knee the book draws international authors to include detailed reviews of treatment options and outcomes and will update surgeons and allied clinicians as to current thinking

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provide a guide to treatment of the more difficult knee problems

Fundamentals of Cardiopulmonary Resuscitation 1965

arthroplasty of the upper extremity is an established surgical intervention in the management of arthritis of the elbow wrist and hand the anatomy kinematics and demands of the elbow wrist thumb cmc and finger mcp and pip joints pose unique surgical challenges implant design considerations are important in providing a joint that mimics the native joints and maximizes survivorship however outcomes are less predictable in these upper extremity joints when compared to the hips and knees each joint also carries its own set of potential complications and salvage options for revision and failed arthroplasty this unique text helps the orthopedic and hand surgeon understand the surgical approaches unique anatomic considerations and both the historical and current designs related to each respective joint enabling the surgeon to better appreciate the benefits and limitations of each arthroplasty presenting the current state of the art the seven sections proceed anatomically from the elbow to the fingers with each section comprised of three thematic chapters discussing implant design considerations primary arthroscopy techniques and revision arthroscopy techniques including non surgical options for treating these often difficult problems this consistent approach accompanied by plentiful figures radiographs and intraoperative photos ensures that this will be a user friendly resource for orthopedic and hand surgeons residents and trainees

Official Gazette of the United States Patent and Trademark Office 2003 a complete revision of the first edition this book

presents the most current concepts of chiropractic diagnosis

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workup injury mechanisms patient management and prognosis of cervical and soft tissue injuries caused by automobile crashes it is a comprehensive overview of all relevant issues facing clinicians in private practice this edition includes five new chapters and includes real world examples that can be used in everyday practice with an entire section devoted to automobile collision data crash dynamics and human tolerance and injury factors it s extensively referenced from the clinical and automotive crash literature the second edition contains 5 new chapters that cover emerging concepts in treating chronic whiplash pain has been added to explore some of the newer forms of treating the chronic patient crash speeds and injury risk this chapter is unique in that it explores various international publications that evaluate the risk attempts to dispel myths about crash speeds and gives a forensic overview of the application of these studies have split the original chapter on injury mechanisms into 4 chapters in the second edition chapter 15 focuses specifically into the arena of general applications of biomechanics relating to automobile crashes chapters 16 18 provide individual chapters on frontal side and rear crash biomechanics these chapters explore the individual complexities of the varying types of crashes human factors that influence injury and recovery has been added as a separate chapter to provide more detailed information to the clinician in addition the authors have focused on adding more information about the sensitivity and specificity of various orthopedic and neurological tests and have further explored the types of conditions that chiropractors treat to view the list of contributors to this edition click on the additional information button below

christopher j centeno mdco editor the journal of whiplash and related disordersboard certified physical medicine and rehabilitationboard certified anesthesia pain managementmedical director the spine injury foundationcharles davis dc daapm ccstmichael d freeman phd dc mphforensic trauma epidemiologistdepartment of public health preventive medicineoregon health science university school of medicinejay a kaiser mdmedical directornational orthopedic imaging associatesgerald p keane mdphysiatry medical group soarvoluntary clinical assistant professor stanford university school of medicine  
daniel j murphy dcfaculty life chiropractic college westdiplomate american board of chiropractic orthopedistsrichard nolan mddamon c sacco mdmedical directornati

**Rehabilitation of the Injured Knee** 1995 twelve authorities in exercise science physical disabilities and adapted exercise programming show how to safely and effectively modify existing fitness programs without changing the quality or nature of the activity to enable individuals with disabilities to participate from publisher description

**Therapeutic Exercise** 2022-10-17 authored by an acknowledged expert on muscle and movement imbalances this well illustrated book presents a classification system of mechanical pain syndromes that is designed to direct the exercise prescription and the correction of faulty movement patterns the diagnostic categories associated muscle and movement imbalances recommendations for treatment examination exercise principles specific corrective exercises and modification of functionalactivities for case

are described in detail this book is designed to give practitioners an organized and structured method of analyzing the mechanical cause of movement impairment syndrome the contributing factors and a strategy for management provides the tools for the physical therapist to identify movement imbalances establish the relevant diagnosis develop the corrective exercise prescription and carefully instruct the patient about how to carry out the exercise program authored by the acknowledged expert on movement system imbalances covers both the evaluation process and therapeutic treatment detailed descriptions of exercises for the student or practitioner includes handouts to be photocopied and given to the patient for future reference

*Postsurgical Orthopedic Sports Rehabilitation* 2006-01-01 a paradigm shifting integrative approach to understanding body movement the ability to move with efficiency and agility has been an essential component to our evolution and survival as a species it has enabled us to find food fight threats flee danger and flourish both individually and collectively our body s intricate network of bones muscles tissues and organs moves with great complexity while traditional anatomy has relied on a reductionist frame for understanding these mechanisms in isolation the contributors to movement integration take a more systemic integrative approach ensomatosy is a new paradigm for comprehending movement from the perspective of the body s entirety the body s many systems are understood as synchronized both internally and externally drawing on expertise in physiotherapy somatics sports science rolfing myofascial therapy craniosacral therapy pilates and yoga the authors assert that a more comprehensive understanding of

movement is key to restoring the body's natural ability to move fluidly and painlessly with over 150 images the color illustration model of relative movement provides a visual tool for understanding how joints interact with surrounding structures rather than in isolation this is an ideal book for physiotherapists massage therapists structural integrators coaches as well as yoga and pilates instructors

Physical Dysfunction Practice Skills for the Occupational Therapy Assistant - E-Book 2013-08-07 this text is designed as a clinical reference to develop knowledge of the examination diagnosis and classification of uncontrolled movement motor control dysfunction and the management of movement dysfunction it will help the therapist develop clinical skills in the assessment and retraining of movement control to use movement control tests to identify uncontrolled movement to classify uncontrolled movement into diagnostic subgroups access a large range of motor control and movement retraining strategies develop an assessment framework that will provide a diagnosis of dysfunction pain sensitive tissues and pain mechanisms use a clinical reasoning framework to prioritise clinical decision making

Pediatric Hand Deformities in Occupational Therapy and Physical Therapy 2006-10-01 the 4th edition of the field's premier text on therapeutic modalities reflects evidence based practice research and technologies that are impacting professional practice today step by step you II build a solid foundation in the theory and science that underlie today's best practices and then learn how to treat a wide range of orthopedic injuries

Biomechanical Basis of Human Movement 2017-02-15 available by

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acclaimed for its outstanding step by step illustrations comprehensive coverage and reader friendly format textbook of pediatric emergency procedures is now in its thoroughly updated second edition in 137 chapters the book provides clear complete instructions on every emergency medicine procedure performed on infants children and adolescents more than 1 000 detailed drawings most in two color show how to perform each procedure this edition includes a new chapter on new technologies and techniques for managing the difficult airway other new topics include use of tissue adhesives in laceration repair focused abdominal sonography for trauma fast management of priapism reimplanting an avulsed permanent tooth use of automatic external defibrillators and procedures related to bioterrorism

**Critical Care Nursing - E-Book** 2021-03-03 combining 25 years of clinical research and teaching experience dr lisa harvey provides an innovative 5 step approach to the physiotherapy management of people with spinal cord injury based on the international classification of functioning this approach emphasises the importance of setting goals which are purposeful and meaningful to the patient these goals are related to performance of motor tasks analysed in terms of 6 key impairments the assessment and treatment performance of each of these impairments for people with spinal cord injury is described in the following chapters training motor tasks strength training contracture management pain management respiratory management cardiovascular fitness training dr harvey develops readers problem solving skills equipping them to manage all types of spinal cord injuries central to these skills is an understanding of how people with

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different patterns of paralysis perform motor tasks and the importance of different muscles for motor tasks such as transfers and bed mobility of people wheelchair mobility hand function for people with tetraplegia standing and walking with lower limb paralysis this book is for students and junior physiotherapists with little or no experience in the area of spinal cord injury but with a general understanding of the principles of physiotherapy it is also a useful tool for experienced clinicians including those keen to explore the evidence base that supports different physiotherapy interventions

The Infant Motor Profile 2002 frank r noyes md

internationally renowned knee surgeon and orthopaedic sports medicine specialist presents noyes knee disorders an unparalleled resource on the diagnosis management and outcomes analysis for the full range of complex knee disorders master the technical details of procedures such as anterior cruciate ligament reconstruction meniscus repair articular cartilage restoration and many others and implement appropriate post operative rehabilitation programs and protocols analyze and manage gender disparities in anterior cruciate ligament injuries you can access the full text as well as downloadable images pubmed links and alerts to new research online at expertconsult.com offers online access to the full text downloadable images pubmed links and alerts to new research online at expertconsult.com through expert consult functionality for convenient reference presents step by step descriptions on the full range of complex soft tissue knee operative procedures for the anterior cruciate ligament reconstruction meniscus repair soft tissue transplants osseous

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malalignments articular cartilage restoration posterior cruciate ligament reconstruction and more to provide you with guidance for the management of any patient relies on dr noyes meticulous published clinical studies and outcomes data from other peer reviewed publications as a scientifically valid foundation for patient care features detailed post operative rehabilitation programs and protocols so that you can apply proven techniques and ease your patients progression from one phase to the next bonus video available only from the website provides live presentations from the 2009 advances on the knee and shoulder course step by step surgical demonstration of an opening wedge tibial osteotomy and a 4 part series on the diagnosis of knee ligament injuries

**Personal Trainer's Guide to Program Design** 2004-09-09

the new edition of this hugely successful book continues to present a unique understanding of the role of fascia in healthy movement and postural distortion which is of vital importance to bodyworkers and movement therapists worldwide fully updated throughout and now with accompanying website myersmyofascialmeridians.com anatomy trains myofascial meridians for manual and movement therapists will be ideal for all those professionals who have an interest in human movement massage therapists structural integration practitioners craniosacral therapists yoga teachers osteopaths manual therapists physiotherapists athletic trainers personal trainers dance and movement teachers chiropractors and acupuncturists provides a revolutionary approach to the study of human anatomy which has been shown to improve the outcomes of physical therapies traditionally used to manage injuries

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other musculoskeletal disorders describes a theory which is applicable to all common types of movement posture analysis and physical treatment modalities layout designed to allow the reader to gather the concept quickly or gain a more detailed understanding of any given area according to need design icons direct readers to their own specialist areas of interest e g manual therapy movement therapy visual assessment kinaesthetic education or supplementary video material appendices discuss the relevance of the anatomy trains concept to the work of dr louis schultz meridians of latitude ada rolf structural integration and the practice of oriental medicine accompanying website myersmyofascialmeridians.com presents multi media exploration of the concepts described in the book film clips from kinesis dvds computer graphic representations of the anatomy trains supplementary dissection photographs and video clips webinars and some extra client photos for visual assessment practice text updated in relation to the most up to date research originally published at the international fascia research congress vancouver 2012 includes the latest evidence for the scientific basis of common clinical findings including preliminary evidence from human fascial dissections explores the role of fascia as our largest sensory organ contains updates arising out of continual teaching and practice for example the role of the fascia and its interconnectivity in the generation of pain and or force transmission new chapter discusses the role of anatomy trains theory in the analysis of gait video clips on an associated website myersmyofascialmeridians.com present examples of the concepts explored in the book podcasts on the website explore the therapeutic techniques involved

website addresses and references fully updated throughout  
Controversies in Knee Surgery 2021-06-11 founded by four  
swiss surgeons in 1958 ao spine is a premier knowledge  
provider in spine surgery and at the forefront of education  
and research endorsed by ao spine this book is a  
comprehensive guide to the management of spinal disorders  
beginning with a general overview of the spine and its  
physiology and biomechanics the next section extensively  
covers the paediatric spine and associated disorders the  
following sections discuss conditions found in the different  
anatomical sections of the spine cervical thoracic and  
lumbosacral and their history physical examination diagnosis  
and surgical and non operative management techniques the  
final part of the book explores future trends in spine surgery  
authored by leading us based neuro and orthopaedic  
surgeons this textbook is highly illustrated with more than  
650 surgical images diagrams and tables key points  
comprehensive guide to surgical and non operative  
management of spinal disorders endorsed by ao spine  
committee covers diagnosis and treatment of numerous  
conditions in each section of the spine highly experienced  
and renowned us based author team

**Arthroplasty of the Upper Extremity** 2005 textbook of  
peripheral neuropathy is a practical but authoritative  
reference for clinicians in any medical specialty who are  
evaluating and treating patients with signs and symptoms of  
a peripheral neuropathy reviewing the full spectrum of  
clinically significant neuropathies the book contains chapters  
on common and rare forms including mononeuropathy in the  
upper and lower extremities mononeuritis multiplex diffuse  
and symmetric polyneuropathies brachial and lumbosacral

plexopathies and spinal root disorders disorders that can mimic diffuse and or focal neuropathies complicating diagnosis and evaluation coverage encompasses both inherited and acquired diseases including neuropathies arising from physical injury diabetes alcoholism toxins autoimmune responses nutritional deficiencies vascular and metabolic disorders medication induced neuropathies and idiopathic conditions the textbook provides an evidence based approach to testing differential diagnosis and treatment and should serve as a trusted resource for healthcare professionals confronting the many manifestations of peripheral neuropathy in clinical practice the chapters are written by internationally renowned expert contributors with deep clinical experience and contain numerous tables figures and algorithms providing clear diagnostic and management guidelines boxed clinical pearls and key points allow for quick access to pertinent information making evaluation and review easy and rewarding features of textbook of peripheral neuropathy include practical yet comprehensive an accessible go to reference for clinicians covers all clinically relevant peripheral neuropathies clinical pearls and key points are set off from the text for quick reference contains clear diagnostic and management guidelines from expert contributors structured chapters make it easy to find essential point of care information

**Motor Vehicle Collision Injuries** 1995

*Fitness Programming and Physical Disability* 2001-09-04

*Diagnosis and Treatment of Movement Impairment*

*Syndromes* 2020-02-18

**Movement Integration** 2012

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**Kinetic Control** 2013-01-23

**Therapeutic Modalities** 2008

*Textbook of Pediatric Emergency Procedures* 2008-01-10

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**The Medico-legal Aspects of Back-injury Cases**

2009-08-20

**Noyes' Knee Disorders: Surgery, Rehabilitation,**

**Clinical Outcomes E-Book** 2013-12-06

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**AO Spine Textbook** 2012-04-17

**Textbook of Peripheral Neuropathy**

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