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Axial Spin and Weapons of the Ancients
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Engineering Mechanics Laboratory Testing of a Radial-axial Loading Splitting Tool Research Into Spinal Deformities 9 Geology and Palaeontology of Southeast Asia University of Kansas Paleontological Contributions Proceedings ... SPE Annual Technical Conference and Exhibition Simply Supported Long Rectangular Plate Under Combined Axial Load and Normal Pressure The Science Reports of the Saitama University Hydrodynamic Stability of Vortices with Axial Flow Spacecraft Receiving Antenna Study: Outer Planets Atmospheric Entry Probe Balloon Kyphoplasty From the Axial Age to the Moral Revolution: John Stuart-Glennie, Karl Jaspers, and a New Understanding of the Idea A Survey of the Fossils from Japan Illustrated in Classical Monographs 226Ra and 231Pa Systematics of Axial MORB, Crustal Residence Ages, and Magma Chamber Characteristics at 9--10°N East Pacific Rise Professional Papers of the Corps of Royal Engineers Paper TM 9-2835-255-34 Journal of the Institute of Polytechnics, Osaka City University The Veliger Properties and Performance of Natural-Fibre Composites Head and Neck Ultrasonography

The results indicate it to be conservative design in the elastic range to neglect the effect of lateral pressure on the sheet buckling load and on the load carried by the sheet after buckling. Head and Neck Ultrasonography: Essential and Extended Applications, Second Edition is a comprehensive text of point-of-care ultrasonography for clinicians who manage patients with head and neck disorders. The Second Edition has been revised to bring the reader up to date in expanded applications of real-time ultrasonography for the spectrum of conditions that affect the head and neck region in adults and children alike. New to the Second Edition: Abundant high-resolution grey scale (B-mode) and color Doppler images throughout Augmented chapters on thyroid, parathyroid, salivary gland, and interventional ultrasonography New chapters that focus on ultrasound in airway management, pediatrics, global health, and endobronchial procedures Special additional chapters on ultrasound documentation, FNA technique, and accreditation Liberal use of tables that highlight text material Extensively revised throughout to contain current information, guideline recommendations, reviews, and definitions This

Second Edition provides new insights, pearls, and practical lessons in ultrasonography for the student of head and neck anatomy, the novice ultrasonographer, and the experienced surgeon or specialist who cares for patients with benign, malignant, or functional disorders of the head and neck. Axial spondyloarthritis is the commonest inflammatory arthritis affecting the spine. Typically first presenting to a variety of primary and secondary care professionals, the high global disease burden of this condition has created a need for increased awareness of this condition across a range of rheumatology specialties. A pocketbook aimed at the non-specialist reader Axial Spondyloarthritis is the essential guide to this common condition. Focusing on the practical implications of developments in classification, diagnosis and treatment, this easily accessible text fully covers the broader spectrum of the disease. Concise and fully illustrated, this addition to the Oxford Rheumatology Library covers the history and pathophysiology of axial spondylitis, alongside detailed sections on treatments, complications and manifestations of the condition. With each section supported by a handy key points section, Axial Spondyloarthritis is a useful and constructive resource for any practitioner or trainee encountering this condition. Ankylosing spondylitis (AS), currently grouped under the term axial spondyloarthritis (axSpA), is a chronic form of arthritis that causes inflammatory back pain and can gradually

result in impaired spinal mobility. It can also cause eye inflammation (uveitis), arthritis of limb joints, inflammation at sites of bony attachments of tendons and ligaments (enthesitis), and associated psoriasis and inflammatory bowel disease. No cure has yet been found; however, early diagnosis and proper medical and lifestyle management are very important in reducing the risk of deformity and disability. Written by a leading expert on the subject who himself has been living with AS since age 12, this book provides clear and practical information on the clinical symptoms and signs, underlying causes, genetic predisposition, diagnosis, treatments, and impact on daily life. The combination of scientific knowledge and personal experience results in a unique book which will prove invaluable for patients and their families and friends, as well as allied health professionals and students wishing to know more about the condition. The second edition has been fully updated to cover the tremendous advancements made in the clinical recognition and effective management since the first edition in 2002. It also includes a glossary of medical terms and links to sources of further information to give patients the tools they need to understand and manage the condition effectively. Concern about global warming has led to renewed interest in the more sustainable use of natural fibres in composite materials. This important book reviews the wealth of recent research into improving the mechanical properties of natural-

fibre thermoplastic composites so that they can be more widely used. The first part of the book provides an overview of the main types of natural fibres used in composites, how they are processed and, in particular, the way the fibre-matrix interface can be engineered to improve performance. Part two discusses the increasing use of natural-fibre composites in such areas as automotive and structural engineering, packaging and the energy sector. The final part of the book discusses ways of assessing the mechanical performance of natural-fibre composites. With its distinguished editor and team of contributors, Properties and performance of natural-fibre composites is a valuable reference for all those using these important materials in such areas as automotive and structural engineering. Provides an overview of the types of natural fibres used in composites Discusses fibre-matrix interface and how it can be engineered to improve performance Examines the increasing use of natural-fibre composites in automotive and structural engineering and the packaging and energy sector In 1873, John Stuart Stuart-Glennie elaborated a theory of 'the moral revolution' to characterize the historical shift from roughly 600 BCE in a variety of civilizations, as part of a critical theory of history. This book brings light to the now eclipsed theory and offers new contexts and understandings of the phenomenon. This is the first book to cover minimal-invasive treatment of osteoporotic, tumorous and

traumatic vertebral fractures in the English language. In addition to detailed descriptions of the techniques, including tips and tricks from experts, the book contains a chapter about the medical treatment of osteoporosis, which is indispensable in the interdisciplinary approach to osteoporosis. This acclaimed innovative concept unites several treatment aspects. More conservative treatment methods are also presented in this work. All chapters reflect new developments and clinical findings in the field of orthopaedics, surgery, traumatology and neurosurgery. Includes references. It is over 70 years since two orthopedic surgeons invented the Milwaukee brace for the treatment of children with scoliosis. Since then, clinicians and researchers have been inspired to design ever more effective braces to correct 3-D spinal deformities. This book presents papers from the bi-annual meeting of the International Research Society of Spinal Deformities (IRSSD), held as a virtual event on 22 and 23 January 2021. The IRSSD concentrates on research into spinal deformity with clinical applications. In addition to 3D assessment of the spine, researchers also explore spinal biomechanics, etiopathogenesis, and innovative conservative and surgical therapies with the goal of integrating science with clinical care to improve patient care. The 2021 meeting was originally scheduled to take place in Milwaukee, Wisconsin, USA, but was instead held in a virtual format due to the Covid 19 pandemic. Despite this change, the meeting still allowed valuable interaction and open

discussion among practitioners from around the world, and keynote speakers and authors contributed the 44 short papers and 47 abstracts included here. The papers are grouped under 17 chapter headings, and cover a wide range of topics, including biologic and biomechanical benchmarks, clinical evaluation, conservative treatments and surgical approaches. Diagnostic assessments and non-surgical treatments of EOS are also emphasized and elucidated. The book will be of interest to all those whose work is related to the treatment and care of patients with spinal deformities. This wholly revised edition of a classic handbook reference, written by some of the most eminent practitioners in the field, is designed to be your all-in-one source book on heat transfer issues and problem-solving. It includes the latest advances in the field, as well as covering subjects from microscale heat transfer to thermophysical properties of new refrigerants. An invaluable guide to this most crucial factor in virtually every industrial and environmental process. TM 9-2835-255-34 Contact Lens Design Tables presents tables for the determination of surface radii of curvature of hard contact lenses to give a required axial edge lift. The book also offers method of use of these tables to achieve the best approach to their use in lens design. These tables will be helpful to contact lens practitioners and manufacturers. Mass spectrometric measurements of ^{230}Th - ^{222}Ra and ^{235}U - ^{231}Pa disequilibria for axial basalts are used

to determine crustal residence ages for MORB magma and investigate the temporal and spatial characteristics of axial magma chambers (AMC) at 9--10°N East Pacific Rise (EPR). Relative crustal residence ages can be calculated from variations in $^{226}\text{Ra}/^{230}\text{Th}$ and $^{231}\text{Pa}/^{235}\text{U}$ activity ratios for axial lavas, if (1) mantle sources and melting are uniform, and mantle transfer times are constant or rapid for axial N-MORB, and (2) $^{231}\text{Pa}/^{235}\text{U}$ and $^{226}\text{Ra}/^{230}\text{Th}$ in the melt are unaffected by shallow level fractional crystallization. Uniform Th, Sr, and Nd isotopic systematics and incompatible element ratios for N-MORB along the 9--10°N segment indicate that mantle sources and transfer times are similar. In addition, estimated bulk solid/melt partition coefficients for U, Th, and Pa are small, hence effects of fractional crystallization on $^{231}\text{Pa}/^{235}\text{U}$ ratios for the melt are expected to be negligible. However, fractional crystallization of plagioclase in the AMC would lower $^{226}\text{Ra}/^{230}\text{Th}$ ratios in the melt and produce a positive bias in ^{226}Ra crustal residence ages for fractionated lavas.

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