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Kate Curtis, Clair Ramsden

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Low-Frequency Electromagnetic Modeling for Electrical and Biological Systems Using MATLAB Sergey N. Makarov, Gregory M. Noetscher, Ara Nazarian, 2015-05-13 Provides a detailed and systematic description of the Method of Moments Boundary Element Method for electromagnetic modeling at low frequencies and includes hands on application based MATLAB modules with user friendly and intuitive GUI and a highly visualized interactive output Includes a full body computational human phantom with over 120 triangular surface meshes extracted from the Visible Human Project Female dataset of the National library of Medicine and fully compatible with MATLAB and major commercial FEM BEM electromagnetic software simulators This book covers the basic concepts of computational low frequency electromagnetics in an application based format and hones the knowledge of these concepts with hands on MATLAB modules The book is divided into five parts Part 1 discusses low frequency electromagnetics basic theory of triangular surface mesh generation and computational human phantoms Part 2 covers electrostatics of conductors and dielectrics and direct current flow Linear magnetostatics is analyzed in Part 3 Part 4 examines theory and applications of eddy currents Finally Part 5 evaluates nonlinear electrostatics Application examples included in this book cover all major subjects of low frequency electromagnetic theory In addition this book includes complete or summarized analytical solutions to a large number of quasi static electromagnetic problems Each Chapter concludes with a summary of the corresponding MATLAB modules Combines fundamental electromagnetic theory and application oriented computation algorithms in the form of stand alone MATLAB modules Makes use of the three dimensional Method of Moments MoM for static and quasistatic electromagnetic problems Contains a detailed full body computational human phantom from the Visible Human Project Female embedded implant models and a collection of homogeneous human shells Low Frequency Electromagnetic Modeling for Electrical and Biological Systems Using MATLAB is a resource for electrical and biomedical engineering students and practicing researchers engineers and medical doctors working on low frequency modeling and bioelectromagnetic applications Federal Register Cardiorespiratory Fitness Hasan Sözen, 2020-01-15 Cardiorespiratory fitness reflects the ability of the .2013-05 cardiovascular and respiratory systems to transport oxygen to the working muscles of the human body during exercise It is influenced by factors such as age genetic structure body composition and gender This book provides the reader with interesting and current data about cardiorespiratory fitness Chapters cover such topics as pulmonary rehabilitation in chronic obstructive pulmonary disease ischemic preconditioning metabolic syndrome in adults cardiorespiratory fitness and intellectual disability influence of lifestyle on body composition and effect of exercise on cognitive performance in the elderly

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case studies Critical thinking questions at the end of chapters Chapter 35 Obstetric emergencies now includes Supporting a Index Medicus ,2001 normal birth Monthly Catalog of United States Government Publications United States. Superintendent of Documents, 1966 Hip and Knee Pain Disorders Benoy Mathew, Carol Courtney, César Fernández-de-las-Peñas, 2022-06-21 Hip and Knee Pain Disorders has been written to provide a state of the art evidence informed and clinically informed overview of the examination and conservative management of hip knee pain conditions Under the current predominantly evidence based practice paradigm clinician expertise patient preference and best available research determine examination and prognostic and clinical management decisions However this paradigm has been understood by many to place greater value and emphasis on the research component thereby devaluing the other two Evidence informed practice is a term that has been suggested to honor the original intent of evidence based practice while also acknowledging the value of clinician experience and expertise In essence evidence informed practice combines clinical reasoning based on current best evidence with authority based knowledge and a pathophysiological rationale derived from extrapolation of basic science knowledge Unlike other published textbooks that overemphasize the research component in decision making this book aims to address the clinical reality of having to make decisions on the management of a patient with hip knee pain in the absence of a comprehensive scientific rationale using other sources of knowledge It offers an evidence informed textbook that values equally research evidence clinician expertise and patient preference The book is edited by three recognised world leaders in clinical research into manual therapy and chronic pain Their research activities are concentrated on the evidence based management of musculoskeletal pain conditions using conservative interventions For this book they have combined their knowledge and clinical expertise with that of 54 additional contributors all specialists in the field The contributors include a mix of clinicians and clinician researchers Hip and Knee Pain Disorders is unique in bringing together manual therapies and exercise programs in a multimodal approach to the management of these pain conditions from both a clinical but also evidence based perspective It acknowledges the expanding direct access role of the physical therapy profession The book provides an important reference source for clinicians of all professions interested in conservative management of the hip and knee regions It will also be useful as a textbook for students at both entry and post graduate level Scientific and Technical Aerospace Reports ,1991 Noise-induced hearing loss: From basic to clinical Muscle Mechanics, Extracellular Matrix, research Zhiwu Huang, Wei Qiu, Hui Wang, Bin Ye, Vicky Zhang, 2023-04-13 Afferentation, Structural and Neurological Coupling and Coordination in Health and Disease Can A. Yucesoy, Silvia Salinas Blemker, Eva Pontén, Ciaran Knut Simms, Mark Smeulders Prive, Francisco J. Valero-Cuevas, 2022-01-21 Disclosure statement Topic Editor Prof Silvia Salinas Blemker is a Co founder and Vice President of Springbok Inc Charlottesville VA All other Topic Editors declare no competing interests with regards to the Research Topic subject Computers, Control & Information Theory, 1980 Energy Abstracts for Policy Analysis, 1987 **Cumulated Index Medicus** .1967

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