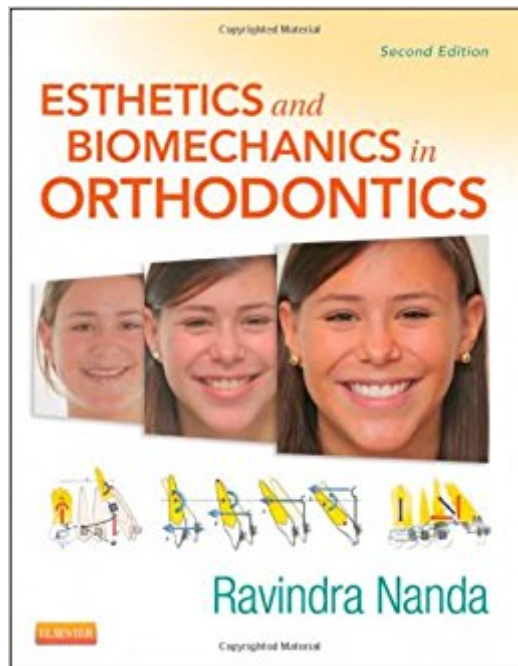




Ebook Directory
the best source of ebook

The book was found

Esthetics And Biomechanics In Orthodontics, 2e



Synopsis

Esthetics and Biomechanics in Orthodontics, 2nd Edition provides everything you need to know to successfully apply biomechanics in clinical orthodontics. This edition features new content in the areas of tooth movement, treating Class III malocclusions, skeletal anchorage, Surgery First treatment plans, and space closure. In addition to comprehensive guidance on basic biomechanic principles, this state-of-the-art reference also shows how all techniques can apply biomechanical principles to improve the force delivery, understand and prevent side effects, and achieve predictable results. Highly regarded lead author, Dr. Ravindra Nanda, is a widely known and respected educator in the field of orthodontics. Comprehensive coverage of diagnosis, treatment planning, and esthetics in tooth display provides a solid foundation in orthodontia and biomechanic problem solving. Case reports include high-quality photographs, radiographs, and illustrations to better show biomechanical principles. Radiographs and line drawings accompany clinical photographs to help illustrate the various stages of treatment. NEW! Content on the fundamentals that guide orthodontic tooth movement offers a clear understanding of how orthodontic appliances work and their role in designing treatment methodologies. NEW! Content on procedures and indications for optimal space closure helps you define priorities in treatment planning and understand all the treatment alternatives. NEW! Detailed information on biomechanics-based management of impacted canines provides treatment planning strategies and biomechanic techniques to achieve desired results without increasing treatment time. NEW! Coverage on modalities for the treatment of Class III malocclusions offers insight into new treatment protocols such as corticotomy-assisted facemask therapy and corticotomy-assisted maxillary protraction that are available to effectively treat these occurrences. NEW! Detailed information on the different forms of skeletal anchorage (including mini-implant technology) shows how certain challenges associated with types of tooth movement can now be overcome by applying sound biomechanical principles to skeletal anchorage. NEW! In-depth coverage of the Surgery First (SF) treatment plan offers step-by-step examples to help explain the technique of Sendai SF and its benefits.

Book Information

Hardcover: 624 pages

Publisher: Saunders; 2 edition (April 10, 2014)

Language: English

ISBN-10: 1455750859

ISBN-13: 978-1455750856

Product Dimensions: 1 x 9 x 11 inches

Shipping Weight: 4 pounds (View shipping rates and policies)

Average Customer Review: 3.5 out of 5 stars 2 customer reviews

Best Sellers Rank: #968,745 in Books (See Top 100 in Books) #25 in [Books > Textbooks > Medicine & Health Sciences > Dentistry > Orthodontics](#) #51 in [Books > Medical Books > Dentistry > Orthodontics](#) #291 in [Books > Textbooks > Medicine & Health Sciences > Dentistry > General](#)

Customer Reviews

With over 1200 illustrations, many of which are colour photographs and detailed colour line drawings, this text brilliantly depicts the successful orthodontic intervention of a myriad of cases and features a large variety of mechanical techniques. BDA News March 2006

Ravindra Nanda, BDS, MDS, PhD, Professor and Head, Department of Craniofacial Sciences; Chair, Division of Orthodontics, School of Dental Medicine, University of Connecticut Health Center, Farmington, CT

Exactly what I wanted!

I bought this book to prepare for a continued education class at UCSF where Dr. Nanda was the speaker. Dr. Nanda is apparently a big name in orthodontics. However, I felt that I wasted my time (closing my practice for the day) and \$\$\$\$. His book (and lecture) cover the most basics of biomechanics and esthetics. In his lecture, he went over the same basic slides and several (mediocre) case presentations over, and over for 5 hours! For three more hours, he was trying to sell his newer book and name drop. This is the same basic crap covered in the first week of Ortho block in dental school! I would highly recommend avoiding this book. While there is some information of merit, the same thing is better covered in the Profitt book. If you want a truly great book, this isn't it. Get the Ikeda book if you want challenging information that will force you to grow. Get the Profitt book if you want a good basic reference. As for Nanda, give me my wasted time and money back!

[Download to continue reading...](#)

Esthetics and Biomechanics in Orthodontics, 2e St Mary's BSc Sports Science Bundle: Physiology and Biomechanics: Introduction to Sports Biomechanics: Analysing Human Movement Patterns

[Paperback] [2007] (Author) Roger Bartlett An Introductory Text to Bioengineering (Advanced Series in Biomechanics) (Advanced Series in Biomechanics (Paperback)) Aligner Orthodontics: Diagnostics, Biomechanics, Planning and Treatment Biomechanics in Orthodontics: Principles and Practice Biomechanics and Esthetic Strategies in Clinical Orthodontics Master Dentistry - Restorative Dentistry, Paediatric Dentistry and Orthodontics: Restorative Dentistry - Paediatric Dentistry and Orthodontics Volume 2 Smile Design Integrating Esthetics and Function: Essentials in Esthetic Dentistry, 1e Smile Design Integrating Esthetics and Function - E-Book: Essentials in Esthetic Dentistry: 2 Milady Standard Esthetics: Fundamentals Workbook for Milady Standard Esthetics: Fundamentals Exam Review for Milady Standard Esthetics: Fundamentals Your Esthetics Coach Workbook for Milady Standard Esthetics: Advanced Esthetics of Anterior Fixed Prosthodontics Biomechanics of Sport and Exercise With Web Resource and MaxTRAQ 2D Software Access-3rd Edition Biomechanics in Clinic and Research: An interactive teaching and learning course, 1e Happy Deadlifting: Tension and Alignment Shortcuts to Maximize Your Hips and Glutes for Happier Pulling (Happy Biomechanics Book 1) An Introduction to Biomechanics: Solids and Fluids, Analysis and Design Biomechanics and Mechanobiology of Aneurysms (Studies in Mechanobiology, Tissue Engineering and Biomaterials) (Volume 7)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)