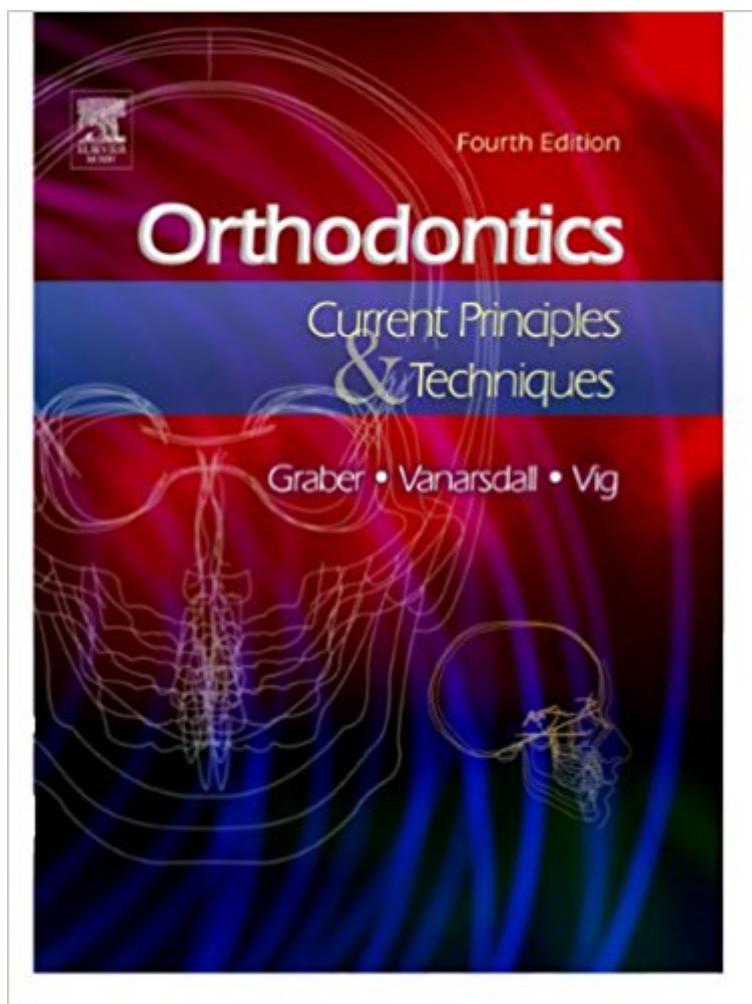


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Orthodontics: Current Principles And Techniques, 4e



Synopsis

The world's bestselling orthodontics reference, Graber's Orthodontics offers all the essentials of orthodontic care -- from diagnosis to treatment. This edition includes the latest evidence-based research and concepts of today's orthodontics, with coverage of treatment methods ranging from basic to highly complex situations. Written by a team of world-renowned authors, this book offers practical information that you can use every day. Comprehensive coverage of multiple appliances and materials in orthodontics today ensures that the readers learn everything they need to know for their own practice. World-renowned orthodontic researcher, academic, and practitioner contributions add credibility and expertise to each chapter of the text, making it an authoritative resource. Extensive references allow readers to delve further into orthodontic research or study topics related to the evidence-based research presented in each chapter. Tables and boxes throughout the text offer streamlined information from the text and elaborate on the concepts illustrated in the figures. The extensive collection of illustrations and clinical photographs demonstrate case studies and treatment options in detail, offering visual evidence of orthodontic techniques, problems, and solutions. New case studies complement most chapters and demonstrate the most current techniques being utilized in the field today. New information on the orthodontist's function on a craniofacial team offers discussion of the orthodontist's role in a larger process; this content comes from new author Dr. Katherine W.L. Vig, an expert on craniofacial teams. Section on genetics promotes understanding of how genetic factors, in concert with environmental factors, influence the development of malocclusion. Chapter on cranial morphology adds another important concept that orthodontists must take into consideration when planning treatments. Indirect bonding content explains the system that has been developed, discusses its advantages, and presents step-by-step instructions on how to understand and utilize the process and materials. Coverage of fiber-reinforced composite (FRC) applications provides the reader with knowledge of this important topic. Chapter on SPEED appliance and philosophy presents a comprehensive discussion of self-ligating brackets and informs readers how the appliance transcends limitations and provides efficiency and precision tooth positioning. Distraction osteogenesis information clarifies the use of this method to minimize or avoid potential complications with proper preoperative planning and execution. Material on retention appliances is expanded, allowing readers the opportunity to learn more about the process of determining patient suitability for them. The brand new full-color design and the addition of full-color Chapter on In-Ovation Brackets updates information on fully adjusted appliances with specific evaluation of the appliance's advantages and an exemplary case study.

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Customer Reviews

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As you already know, this book is a state of the art in the modern orthodontic world. Nicely put together text and photos, advanced material for the advanced orthodontist, definetly not the student.

Excellent product, just what I needed for my crusty artisan breads. Best bread product I ever owned, hands down. And at such a reasonable price. OK. my family need it , fast and in time, Received as described.

Not a basic book. There are many interesting orthodontic systems reviewed with the pro and con of each. The author does not indicate any "favorite". You will have to figure that out for yourself. Overall a nice addition, but not a cookbook of treatment.[...]

Great book for all residents in orthodontics... basic knowledge is a must in the field of orthodontics for this book to be useful. Chapters are well organized and includes many current concepts and theory in contemporary orthodontics.

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