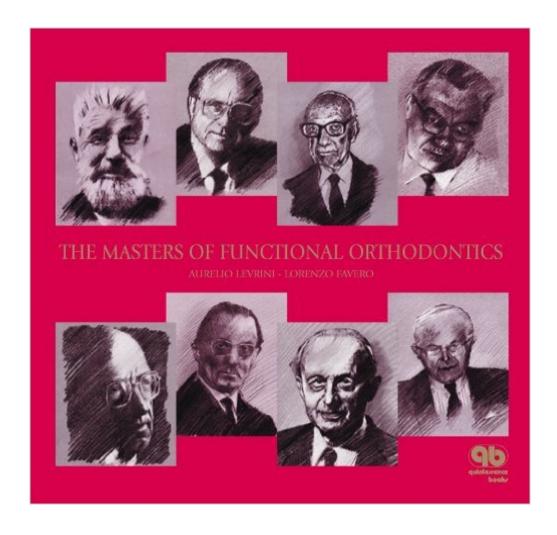
The book was found

The Masters Of Functional Orthodontics





Synopsis

More than a century after the birth of functional orthodontic therapy, this unique work records the ideas, developments, and prospects of this fascinating discipline. The Masters of Functional Orthodontics assesses the broad therapeutic potential of the field, in part through a critical review of its history, from its origins to the present day, and in part through biographies of its founding fathers, rich in the details of their philosophies, their daily lives, and the events and people that surrounded them and helped shape their work. The book features numerous archival photos and illustrations, many of them published for the first time. Anyone interested in this subject will find this book a delight to read. Contents Preface Acknowledgments Presentation by Prof Guiseppe ArmocidaForeword by Dr Hans Peter Bimler Review and Outlook on Orthodontics by Dr Hans Peter BimlerForeword by Dr Thomas M. GraberChapter 1 The Road to Discovery: Milestones in HistoryChapter 2 Dentistry, Orthodontics, and the First Concepts of Functional Therapy 2.1 From Ancient Times to the Middle Ages 2.2 The Middle Ages to the 1700s: Pierre Fauchard, Le Chirurgien Dentiste 2.3 The 19th Century: The Birth of Scientific Orthodontics and the Discovery of Rubber 2.4 Edward H. Angle: A Great Turn-of-the-Century TeacherChapter 3 The Advent of Functionalism: From the Pioneers Ideas to the 20th Century Masters 3.1 The Origins of Functional Orthopedics: The Pioneering Years 3.2 Myofunctional Therapy 3.3 Pierre Robin (1867-1950): Dentofacial Orthopedics and the Eumorphic Method 3.4 The Golden Years: From Pre World War II, Stockfisch, and Hoffer 3.5 The Contemporary PeriodChapter 4 The Masters of Functional Therapy 4.1 Viggo Andresen4.2 Hans Peter Bimler 4.3 Wilhelm Balters 4.4 Georg Klammt 4.5 Rolf Fränkel 4.6 Hugo Stockfisch 4.7 Edmondo Muzj 4.8 Oscar HofferChapter 5 Functional Orthopedics and Prospects for the 21st Century: A Look at the FutureIndex of Names

Book Information

Hardcover: 416 pages

Publisher: Quintessence Pub Co; 1 edition (January 5, 2010)

Language: English

ISBN-10: 1850970769

ISBN-13: 978-1850970767

Product Dimensions: 1.8 x 9.8 x 9.5 inches

Shipping Weight: 3.3 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars Â See all reviews (1 customer review)

Best Sellers Rank: #2,586,098 in Books (See Top 100 in Books) #86 in Books > Textbooks > Medicine & Health Sciences > Dentistry > Orthodontics #155 in Books > Medical Books > Dentistry > Orthodontics #782 in Books > Textbooks > Medicine & Health Sciences > Dentistry > General

Customer Reviews

Great book! Really shows the struggle to help people with straight teeth and jaws that line up! The history shows how it has been a disagreement for so long regarding form and function.

Download to continue reading...

The Masters of Functional Orthodontics Guide to the Evaluation of Functional Ability: How to Request, Interpret, and Apply Functional Capacity Evaluations (American Medical Association) Wheater's Functional Histology: A Text and Colour Atlas, 6e (FUNCTIONAL HISTOLOGY (WHEATER'S)) Wheater's Functional Histology: A Text and Colour Atlas (Book with CD-ROM) (Functional Histology (Wheater's)) Digital Painting Techniques: Practical Techniques of Digital Art Masters (Digital Art Masters Series) Great Women Masters of Art (Great Masters of Art) Walker Evans: Aperture Masters of Photography (The Aperture Masters of Photography Series) Ohio Players: Masters of Funk Series Piano/Vocal/Guitar (Masters of Funk Series, No 2) Masters of Sex: The Life and Times of William Masters and Virginia Johnson, the Couple Who Taught America How to Love Acoustic Masters: Celtic Guitar, Book & CD (Acoustic Masters Series) Spanish for Guitar: Masters in TAB: Easy to Intermediate Sheet Music Solos by the Spanish Masters Modern Masters, Vol. 7: John Byrne (Modern Masters (TwoMorrows Publishing)) Aligner Orthodontics: Diagnostics. Biomechanics, Planning and Treatment Contemporary Orthodontics, 5e Clinical Problem Solving in Orthodontics and Paediatric Dentistry, 2e (Clinical Problem Solving in Dentistry) Orthodontics: Current Principles and Techniques, 6e An Introduction to Orthodontics Illustrated Questions in Orthodontics Recognizing and Correcting Developing Malocclusions: A Problem-Oriented Approach to Orthodontics Enhancement Orthodontics: Theory and Practice

<u>Dmca</u>