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25 Things I Wish I Knew Before Getting Braces

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Establishing the most favorable moment to initiate orthodontic treatment requires an understanding of craniofacial anatomy and development as well as some training in child psychology. This manual explores these concepts in detail to address when treatment should begin, which techniques should be used, how to precise diagnosis, and how to choose the therapy best suited to a patient.

Accepted worldwide as one of the most important new areas in clinical dentistry, esthetic dentistry is undergoing constant expansion and advancement. Here is the first complete practitioner's guide to the field, with key techniques for improving, restoring, or rebuilding single teeth with a wide range of ceramic systems. Written by a renowned international team who has pioneered several of the techniques in use today, the book covers both basic principles and clinical and laboratory procedures, with dozens of case examples and before-and-after photographs. This book provides all the information needed to understand and implement esthetic procedures into daily practice -- plus the key observation, analysis and decision-making skills that will lead to the best results. This book distributed by Thieme for Martin Dunitz Publishers in the United States and Canada. For orders in the rest of the world, please contact directly: Martin Dunitz Ltd. The Livery House 7-9 Pract Street London NW1 OAEUnited Kingdom Tel: +44-171-267-0159 E-mail:info@dunitz.co.uk (Distributed by Thieme for Martin Dunitz Publishers)

This superbly illustrated book is designed to meet the demand for a comprehensive yet concise source of information on temporomandibular joint (TMJ) imaging that covers all aspects of TMJ diagnostics. After introductory chapters on anatomy, histology, and the basics of radiological imaging, detailed guidance is provided on the use and interpretation of radiography, CT, CBCT, ultrasound, MRI, and nuclear medicine techniques. Readers will find clear presentation of the imaging findings in the full range of TMJ pathologies, from intrinsic pathological processes to invasion by lesions of the temporal bone and mandibular condyle. Careful attention is also paid to the technical issues confronted when using different imaging modalities, and the means of resolving them. The role of interventional radiology is examined, and consideration given to the use of arthrography-guided steroid treatment. In addition, an overview of recent advances in research on TMJ diagnostics is provided. Imaging of the Temporomandibular Joint has been written by an international team of dedicated authors and will be of high value to clinicians in their daily practice.

Proper dissemination of knowledge in the dental specialties is currently one of the biggest obstacles to consistent improvement in care. This book examines the treatment-planning process from a multidisciplinary perspective in an effort to balance the very complex process of diagnosis with the need for simplicity and coherence. Innovations in techniques and materials appear on a daily basis. At the same time, patients today demand individualized treatment plans that address not only their self-image and personal expectations as well. Like its predecessor, The Art of the Smile, this book promotes theoretical understanding while offering practical insight and clinician alike, each seeking the tools necessary to achieve an optimal result.

Hardbound. Masticatory movements are characterized by rhythmicity and diversity of patterns of jaw, tongue and facial movements that vary depending on the species and the food ingested. In recent years the research field into the neural machinery of mastication has been greatly expanded to encompass a wider field of neuroscience, including a variety of biological and engineering disciplines. Thus, an international group of scientists who areactively involved in research of the neural mechanisms underlying motor, sensory and autonomic functions related to mastication gathered together in Tokyo, Japan to present a symposium on Neurobiology of Mastication. The primary purpose of the meeting was to provide in-depth review of our current understanding of the neural mechanisms controlling masticatory movements by integrating the recent advance.

This volume of Advances and Technical Standards in Neurosurgery covers some important new developments in functional neurosurgery and endovascular therapy. In the Technical Standards section a variety of topics are considered, including optic pathway gliomas, pineal lesions, cavernous sinus meningiomas and the eternal problem of minor and repetitive head injury. Endovascular treatment of a variety of lesions is now common practice and the evidence on whether there is a place for microsurgical vascular decompression for essential hypertension raises interesting questions. The volume is completed by contributions on neurosurgical treatment of cluster headaches and occipital nerve stimulation.

These 212 vector-based images of visually striking Japanese crests from rare source materials include plants, animals, symbols, abstracts, and more. The versatile vector format allows the motifs to be presented as fully realized crests or as stencils. Bonus features include 40 texture fill patterns and color schemes for Adobe software programs.

This book examines the major progress made in recent psychological science in understanding the cognitive control of thought, emotion, and behavior and what happens when that control is diminished as a result of aging, depression, developmental disabilities, or psychopathology. Each chapter of this volume reports the most recent research by a leading researcher on the international stage. Topics include the effects on thought, emotion, and behavior by limitations in working memory, cognitive control, attention, and processes. Other chapters review standard and emerging research paradigms and new findings on limitations in cognitive functioning associated with aging and psychopathology. The explicit goal behind this volume was to facilitate cross-area research and training by familiarizing researchers with paradigms and findings in areas different from but related to their own.

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