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This second edition has been rewritten to reflect changes in the field. Concentrating on the most current concepts and best treatment methods in modern

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Techniques, it provides an overview of diagnosis and treatment planning, followed by descriptions of orthodontic techniques.

**ORTHODONTICS: Current Principles and Techniques** covers the latest concepts and best treatment methods available. This definitive resource is divided into two sections: **Diagnosis and Treatment Planning**, which includes chapters on biomechanical principles and practice, computer applications, and principles of occlusion; and **Techniques and Treatment**, covering the methods and techniques currently used in treating malocclusion. Offers a clearly written and organised overview of diagnosis and treatment planning in orthodontics. Includes the latest applications in computerised cephalometrics and facial imaging. Describes bioengineering and physical

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Techniques of the evidence-based efficiency of appliances. Written by an international group of contributors from the USA, Canada, Europe, Hong Kong, Brazil and Australia. Illustrated in full-color throughout.

Clinical Orthodontics: Current Concepts, Goals and Mechanics, now in its second edition, focuses on the clinical aspects of art and science of orthodontics. The book primarily centres around contemporary treatment principles and techniques, and redefines orthodontic treatment goals in accordance with the current understanding of the science. Newer treatment methods are highlighted with unbiased treatment approach to produce high-quality results. Revised and updated chapters covering important areas of the subject Each chapter is supported by well-documented clinical cases and high-quality illustrations



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Written by experts in the field, this essential atlas provides a comprehensive discussion of the safest, fastest, and most efficient evidence-based orthodontic and dentofacial orthopedic treatments. Leading clinicians provide information on innovative methods and materials--including the twin block technique, the functional magnetic system, the interarch compression spring, and the Invisalign system. The book also contains thorough reviews of diagnostic principles, preventive orthodontics, early treatment options, implants, functional therapeutic methods, and treatment planning for mandibular distraction osteogenesis. Instructive color photographs and illustrations accompany clinically relevant case studies that demonstrate key techniques and long-term treatment

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treatment time, and retention, self-ligating brackets have become a major part of modern orthodontic practice. Self-Ligating Brackets in Orthodontics: Current Concepts and Techniques summarizes all information and clinical studies on these popular systems, integrating them with the authors' practical, hands-on experience. From materials and mechanics, to diagnostic and therapeutic principles, to step-by-step treatment techniques, the book is a visual guide and compendium to this groundbreaking field. Special Features: Provides more than 1,500 outstanding color photographs that show the sequence of steps for all procedures involving self-ligating brackets Objectively evaluates the advantages and disadvantages of commercially available self-ligating bracket systems to help you make the best choices for your patients Covers the full scope of treatment, including oral hygiene,

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