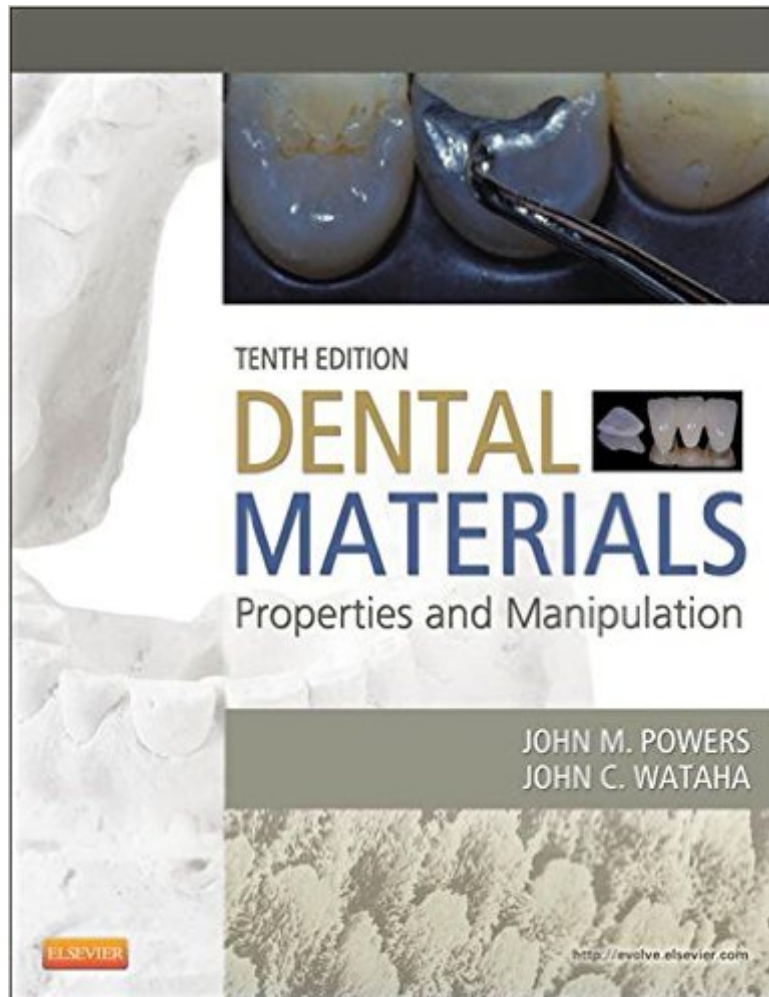


The book was found

Dental Materials-: Properties And Manipulation



Synopsis

Focusing on the dental materials most commonly used, *Dental Materials: Properties and Manipulation*, 10th Edition covers the tasks that dental assistants and dental hygienists typically perform. It shows the most current materials, how to mix and apply them in a clinical setting, and how to educate patients about them. Now in full color, this edition adds more photographs of materials actually being mixed, used, and applied, and includes detailed coverage of ceramics, metals, and implant and impression materials. Written by well-known experts on restorative dentistry and materials, John Powers and John Wataha, *Dental Materials* is a trusted text that keeps you on top of the rapidly developing field of dental materials. Comprehensive, focused coverage includes all the materials and tasks relevant to day-to-day practice of dental assistants and dental hygienists. Cutting-edge content describes the latest materials commonly used in dental practice, including those in esthetics, ceramics, dental implants, and impressions. More than 400 illustrations and photographs make it easier to understand properties and recognize differences in materials in general and specific types of products. Discussions of materials begin with a study of their properties and uses before moving into specific manipulations and applications in dentistry. Note boxes highlight key points and important terminology throughout the text. Summary tables and boxes summarize key concepts and procedures. Quick Review boxes summarize the material in each chapter. A logical format sets up a solid foundation before progressing into discussions of specific materials, moving from the more common and simple applications such as composites to more specialized areas such as polymers and dental implants. Review questions provide an excellent study tool with 20 to 30 self-test questions in each chapter. Key terms are listed at the outset of each chapter, bolded at their initial mention in the text, and defined in the glossary. Learning objectives in each chapter focus your attention on essential information. Supplemental readings in each chapter cite texts and journal articles for further research and study. Conversion Factors on the inside back cover provides a list of common metric conversions. Expert authors are well recognized in the fields of dental materials, oral biomaterials, and restorative dentistry. New and updated discussions address advances in areas such as esthetics, ceramics, and materials for dental impressions and dental implants. Full-color illustrations improve clarity and realism, including for example, color photos of esthetics and bleaching showing the differences in shades of color. More than 100 new illustrations and photographs include images showing the materials being used and applied.

Book Information

File Size: 45424 KB

Print Length: 248 pages

Simultaneous Device Usage: Up to 4 simultaneous devices, per publisher limits

Publisher: Mosby; 10 edition (April 14, 2014)

Publication Date: April 14, 2014

Sold by: Digital Services LLC

Language: English

ASIN: B00GBJ84DE

Text-to-Speech: Not enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #1,706,264 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #58

in Books > Medical Books > Dentistry > Dental Materials #70 in Kindle Store > Kindle eBooks >

Medical eBooks > Dentistry > Dental Assisting #96 in Kindle Store > Kindle eBooks > Medical

eBooks > Dentistry > Dental Hygiene

Customer Reviews

For persons with no dental (assistant) experience, this book is a nightmare to learn from! There are questions at the end of each chapter. Sometimes, the answers are flat out impossible to find in the chapter. The text is hard to read and understand. When referencing pictures, the actual pictures may be pages over so it make it even more difficult to see and compare with what you are reading.

I would recommend this if you need the book for class but don't want to own one. It is a little bit pricey for rent but works well for me. I love how the pages are thin and graphic like magazines.

One of the best Biomaterials books on the market. Using it for teaching for many years and it works great.

Didn't really use it a lot in class, but still a good resource for homeworks

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

Dental Materials: Properties and Manipulation, 9e (Dental Materials: Properties & Manipulation

(Craig)) Craig's Restorative Dental Materials, 12e (Dental Materials: Properties & Manipulation (Craig)) Restorative Dental Materials, 11e (Dental Materials: Properties & Manipulation (Craig)) Dental Materials: Properties and Manipulation, 10th Edition Dental Materials-: Properties and Manipulation Mind Control Mastery 4th Edition: Successful Guide to Human Psychology and Manipulation, Persuasion and Deception! (Mind Control, Manipulation, Deception, ... Psychology, Intuition, Manifestation,) By Carol Dixon Hatrick - Dental Materials: Clinical Applications for Dental Assistants and Dental Hygienists: 2nd (second) Edition Dental Materials: Clinical Applications for Dental Assistants and Dental Hygienists Dental Materials: Clinical Applications for Dental Assistants and Dental Hygienists, 1e Phillips' Science of Dental Materials, 11e (Anusavice Phillip's Science of Dental Materials) Biocompatibility of Dental Materials, Vol. 3: Biocompatibility of Dental Restorative Materials Phillips' Science of Dental Materials (Anusavice Phillip's Science of Dental Materials) Ceramics: Mechanical Properties, Failure Behaviour, Materials Selection (Springer Series in Materials Science) Turning and Mechanical Manipulation, Vol. I : Materials, Their Choice, Preparation and Various Modes of Working Them Laboratory and Clinical Dental Materials (Dental Laboratory Technology Manuals) Low-Dimensional and Nanostructured Materials and Devices: Properties, Synthesis, Characterization, Modelling and Applications (NanoScience and Technology) Ceramic and Glass Materials: Structure, Properties and Processing Microstructure and Properties of Ductile Iron and Compacted Graphite Iron Castings: The Effects of Mold Sand/Metal Interface Phenomena (SpringerBriefs in Materials) Concrete: Microstructure, Properties, and Materials Modern Ceramic Engineering: Properties, Processing, and Use in Design, 3rd Edition (Materials Engineering)

[Dmca](#)