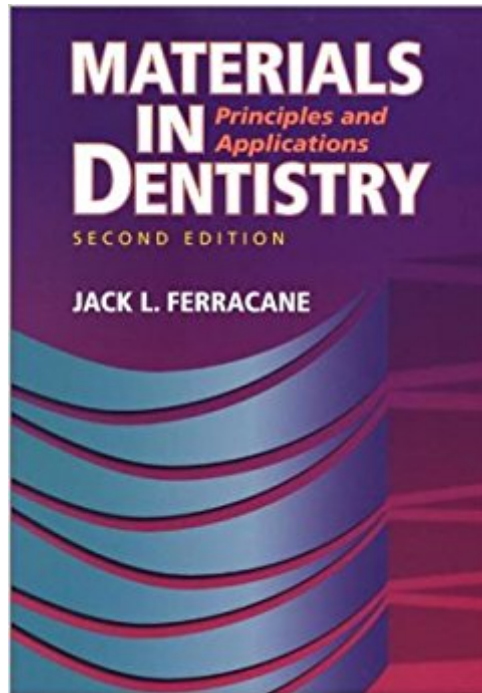




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Materials In Dentistry: Principles And Applications



Synopsis

The Second Edition of this textbook for dental assisting, dental hygiene, and first-year dental students retains its well-organized, easy-to-follow format, with enhanced content, tables, illustrations, and display boxes. Expanded chapters cover preventative materials, abrasion and polishing, dental implants and composites. Coverage of new materials includes ceramics, dental cements, and new gold alloys for PFM restorations. Additional problem solving and clinically relevant examples are provided, plus a concise description of the ADA materials acceptance and specification program. Other features include a glossary of terms, chapter outlines, manufacturer websites, and review and checkpoint questions denoting clinical situations.

Book Information

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Customer Reviews

Tons of very detailed information for intensive care scenarios and monitoring. This book met my expectations.

Nice stuff

When I purchased this book, I thought it was the AACN procedure manual. This book covers some of the same ground (a little out of date) but is not equivalent!

This book has been extremely helpful to me in the preparation of my master's thesis in materials

science, physics. In no other text on dental materials have I found such concise, easy-to-read facts on restorative materials. The figures and diagrams are wonderful

Very concise and VERY easy to read AND understand !!! Just wonderful for beginning students ... !!!

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