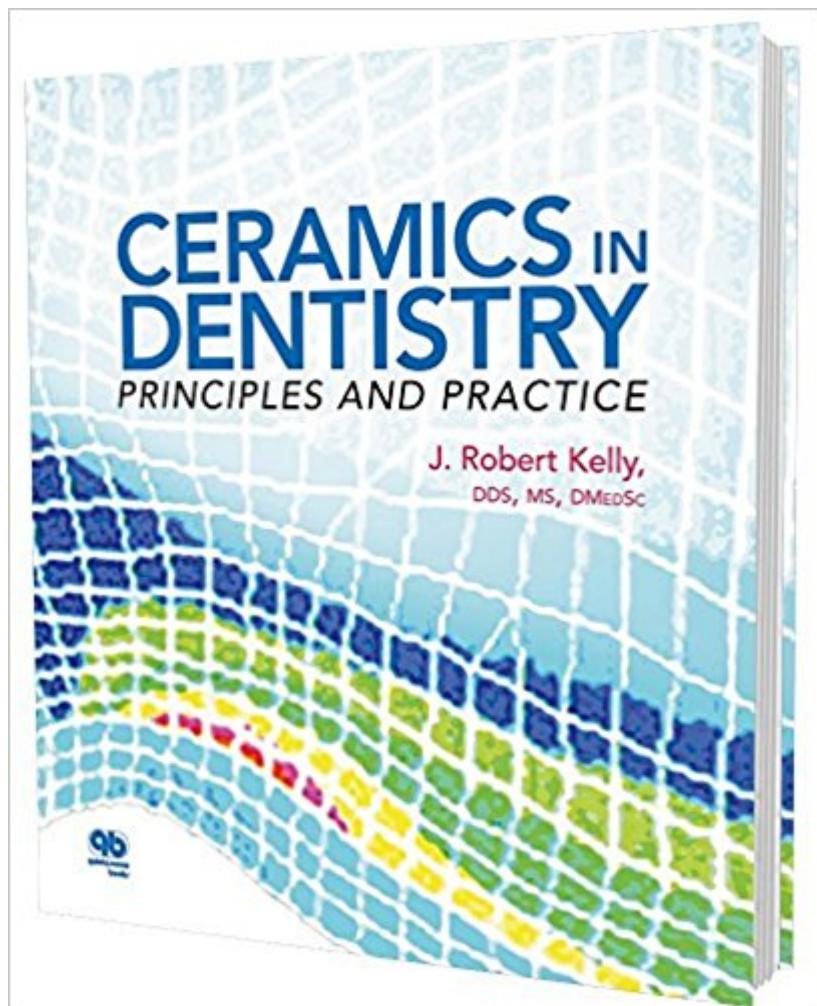


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Ceramics In Dentistry: Principles And Practice



Synopsis

The use of ceramics in dentistry holds enormous potential for restoring dentitions, but ceramics can be difficult to master because of the common problems of chipping and fracture. This book unlocks the mystery behind successful use of dental ceramics and lays bare the science behind this high technology. The author shows how and why fracture occurs and explains why choosing the right material, design and processing method are vital to the success of any ceramic restoration and why certain ceramic systems are most suitable for certain clinical situations. The author also details how to achieve esthetic excellence without compromising strength. The book concludes with a chapter on the use of ceramics in implant dentistry and how CAD/CAM technology can be used to revolutionize this field. Thumbnails featured throughout point to extra online content.

Book Information

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Customer Reviews

Great history of ceramics, comprehensive chemistry, illustrative photos all put together in a well sorted and well written format without the technical metallurgy education required of a chemist. Great read and great reference. I recommend to all restorative dentists.

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