

John W. McLean

The Science and Art of Dental Ceramics

Volume II:
Bridge Design and Laboratory Procedures in Dental Ceramics



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Información sobre el libro

Autores: John W. McLean

Título: The Science and Art of Dental Ceramics

Subtítulo: Bridge Design and Laboratory Procedures in Dental Ceramics:
Volume 2

Texto breve:

In this second volume, with numerous color photographs and diagrams, detailed techniques for making metaloceramic and alumina-reinforced crowns and bridges are presented. Special effects in dental porcelain, the Wedge Technique, development of correct anatomy, methods for avoiding loss of detail during glazing, casing technique, surface finishing of metal - these topics and more are critically examined in light of current research.

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Reproducing Natural Teeth in Dental Porcelain
Construction of Porcelain Veneer Crowns
The Complete Porcelain Veneer Crown
The Cast Metal-Ceramic Crown (Design)
Cast Metal-Ceramic Crown(Construction)
Special Effects in Dental Porcelain
Construction of Metal-Ceramic Bridgework
Precision Attachments for Metal-Ceramics
Building Occlusion in Dental Porcelain
Alumina Reinforced Ceramics Special Applications

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Quintessence Publishing Company, Inc.

📍 411 North Raddant Road
Batavia
Illinois IL 60510
Estados Unidos de América

📞 +1 (0)630 / 736-3600

📠 +1 (0)630 / 736-3633

✉ contact@quintbook.com

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