

Click link:

[Phillips' Science of Dental Materials 13th Edition](#)

Phillips' Science of Dental Materials, 13th Edition is an essential reference for dental professionals and students alike, authored by the distinguished John M. Powers and Dental Materials expert, Charles K. Strong. Published by Elsevier, this comprehensive guide dives deep into the fundamental science underlying dental materials, providing readers with invaluable insights into their properties, uses, and innovations in contemporary dentistry. With its updated content reflecting the latest advancements and research in the field, this edition ensures that practitioners are well-informed about state-of-the-art materials and techniques. The book meticulously covers a wide range of topics, from the basic principles of material selection, biocompatibility, and physical properties to the intricacies of fabrication, manipulation, and clinical application of various dental materials. It is generously illustrated with high-quality images and diagrams, enhancing understanding and retention of complex concepts. The practical approach and evidence-based focus make it an indispensable tool for those striving for excellence in dental practice and education. Whether you are a seasoned dentist, a dental student, or a researcher, Phillips' Science of Dental Materials equips you with essential knowledge to make informed decisions and elevate your skills in dental care. The ISBN for this vital resource is 978-0323357647, ensuring that you can easily locate this pivotal text for your library. Embrace the future of dentistry with this authoritative work that not only informs but inspires continuous improvement in the quality of dental materials and patient outcomes.