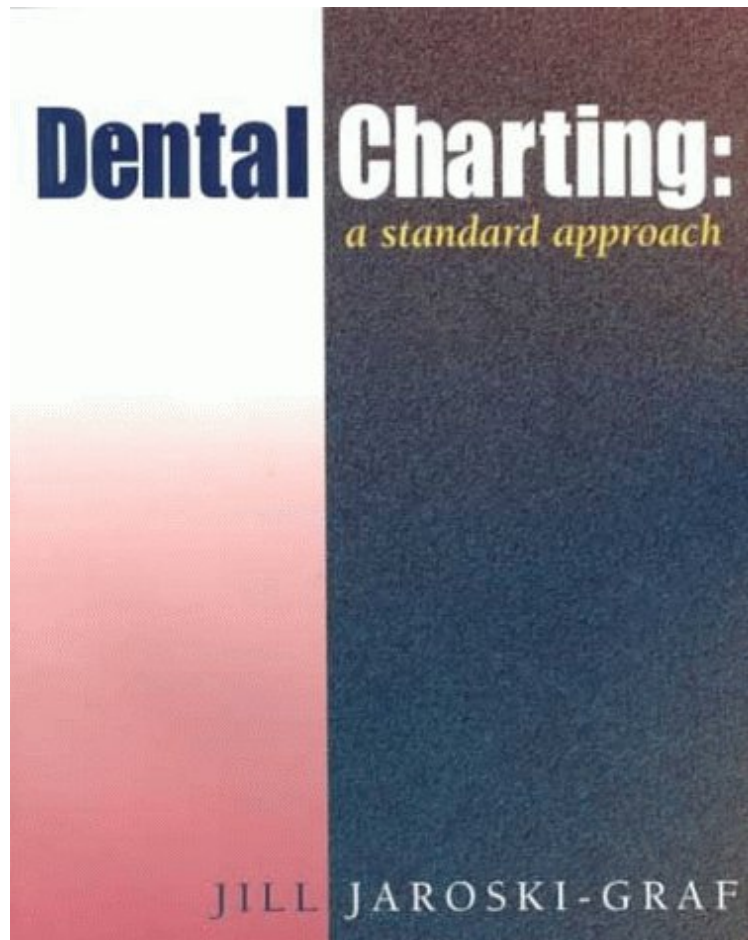


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Dental Charting: A Standard Approach

Jill Jaroski Graf

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Jill Jaroski Graf : Dental Charting: A Standard Approach before purchasing it in order to gauge whether or not it would be worth my time, and all praised Dental Charting: A Standard Approach:

1 of 1 people found the following review helpful. Dental Charting review By Brianal thought this book was very useful. Being a young student with no previous knowledge in this field, I feel that this book went at a pace where I could easily learn the different types of dental charting in a clear and concise way. The author shows obvious knowledge in this field of study. I plan to keep this book as a reference if I choose to pursue a career relating to dentistry. I would recommend this book to anyone wishing to learn relevant information. 1 of 1 people found the following review helpful. Five Stars By B. Friedberg Nice teaching tool! 0 of 1 people found the following review helpful. Not what I thought By E. R. Pruitt This book was what I needed for a refresher but I found it hard to follow. Maybe because I have ADD lol. But I wanted picture and colorful graphs this was just drawings and long drawn out explain atom for simple thugs that should have been kept simple! They made something no so complex, just more complex.

This comprehensive resource is the only one of its kind dedicated exclusively to dental charting techniques. The standard approach is proposed because different methods are used and taught. Dental charting procedures are designed and illustrated using three types of coding systems: anatomic, geometric, and numeric. Photographs and radiographs of each restoration and condition are included to provide an accurate visual representation of the information being charted. Information on forensics and computerized dental charting, and dental charting flash cards are available as on-line companions.

Preface. Dental Anatomy. Tooth Notation Systems. Dental Charts for Tooth Assessment. Principles of Dental Charting. Charting Amalgam Restorations. Charting Cast Gold Inlay Restorations. Gold Onlay Restorations. Porcelain-Fused-To-Metal Crowns. Nonmetal Restorative Materials: Glass Ionomer, Composite Resin, Porcelain, and Pit and Fissure Sealants. Fixed Prosthesis. Removable Prosthesis. Conditions and Lesions of Hard Dental Tissues. Traumatic Injury of the Tooth. The Oral Cavity and Periodontium: Manifestations of Soft and Hard Tissues. Diseases of the Dental Pulp and Periapical Tissues. Physical, Chemical, and Idiopathic Causes of Loss and Discoloration of Tooth. Malpositions of Individual Teeth. Dental Indices. Occlusion and Malocclusion. Dental Anomalies and Developmental Malformations. Restorative Problems. Glossary. Appendix A: Bitemark Analysis. Appendix B: Missing and Unidentified Persons: A Disaster of Immense Magnitude. Appendix C: WinID Dental Computer System. Appendix D: Guidelines for a Mass Fatality Dental Identification Plan. Appendix E: Forensic Anthropology: The Purpose and Value of Facial Restoration in Human Skeletal Identification.