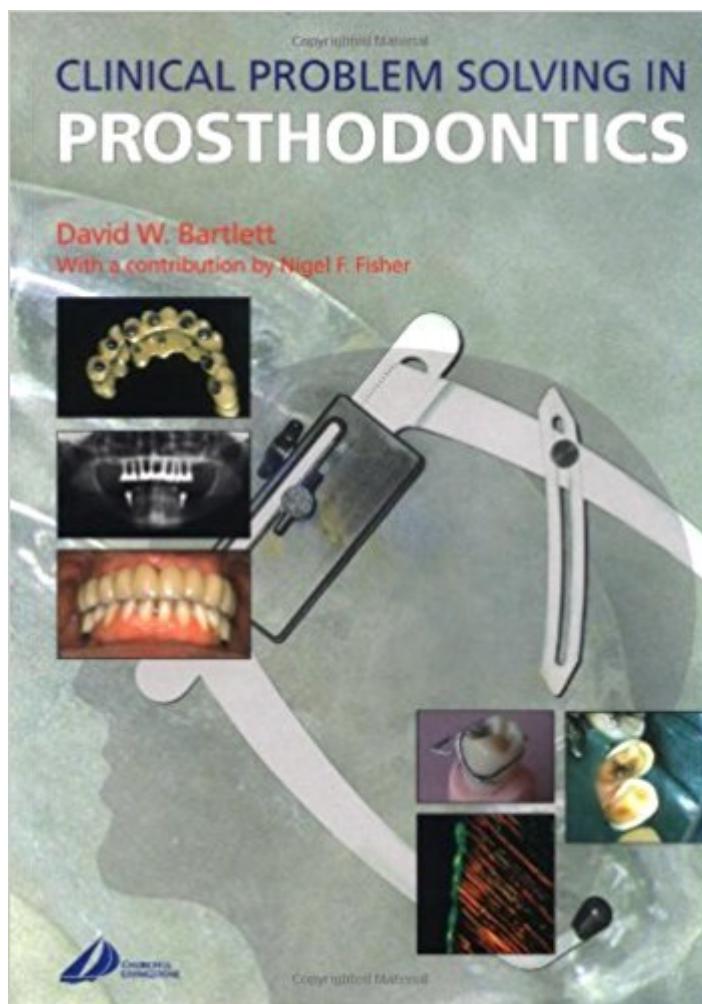


The book was found

Clinical Problem Solving In Prosthodontics, 1e



Synopsis

This practical resource addresses a range of clinical problems in prosthetic dentistry and provides a step-by-step guide to differential diagnosis and treatment planning. Emphasizing clinical-problem solving, it helps readers combine different dental procedures into a rational plan of treatment for patients who may have a number of different dental problems that require attention. Focuses on clinical problem-solving in prosthodontics. Offers practical help with treatment planning, guiding the reader through the process of decision-making. Covers some of the most important areas of clinical practice for the average dentist • including crowns, bridges, veneers, and implant-supported restorations. Provides colorful illustrations throughout to reinforce content.

Book Information

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Customer Reviews

Professor David Bartlett is Head of Prosthodontics at Kings College London Dental Institute. His research interest in tooth wear, particularly dental erosion, began with his PhD completed in 1995 which investigated the relationship between reflux disease and dental erosion. David has published over 70 research articles on dental erosion and other restorative subjects in National and International dental and medical journals. He has supervised four PhDs, 20 MScs and been successfully awarded nearly half a million pounds in grant income. David has written three books and a number of chapters on prosthodontics.

On first impression, this book seems a little lightweight. However having read the book, I discovered

there was very good reason for this. Some books tend to over complicate and spend too much time on the simple issues, that should be considered basic knowledge. This book is simple and straight to the point. There is very little unnecessary material, whilst the rest is concise and easy to understand. It covers a wide range of subjects from Bleaching (of vital and non vital teeth), to partial denture design to crowns and bridges. One of the highlights of the book is the chapter on Failed Crown and Bridges, a subject not covered as well in other dental books. Individual chapters on Replacing Canines, and Upper Incisors were also useful. The text is well accompanied by a variety of illustrations, all relevant to what is being discussed. At the end of each chapter is a short and useful summary of the learning objectives. Overall I found the book to be an outstanding source of information, which was simple to understand and easy to find what you were looking for. I would strongly recommend this book for students as it is an excellent companion to your studies. Anand MistryLondon

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