

# Minimally Invasive Endodontics A Promising Future Concept

This book provides evidence-based information in the field of regenerative dentistry discussing the most recent advances, current clinical applications, limitations and future directions. The coverage encompasses the regeneration of alveolar bone, the dentine-pulp complex, enamel, the periodontium and other tissues associated with the oral cavity. A full description is provided of regenerative approaches in dentistry including regenerative endodontics and tooth repair, regenerative periodontics, regenerative assisted orthodontics, regenerative approaches in oral medicine, and dental tissue derived stem cells and their potential applications. The book is written by an international team of leading experts. It will be beneficial for students, practitioners and researchers in the fields of endodontics, periodontics and implantology.

Endodontic Materials in Clinical Practice delivers a much-needed comprehensive and clinically oriented reference to the materials used in endodontic practice. It provides complete details on the properties of the materials required for specific techniques in order to help in the selection of the appropriate materials and improve patient outcomes. Comprehensive in scope and filled with helpful illustrations, the book covers endodontic materials used from the pulp to the root-end. In addition, the text considers the location and technique for each of the materials presented. Designed to be a practical and

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accessible reference, the book is organised by specific clinical procedure. Presents an illustrated guide to all materials used in endodontic practice Focuses on the clinical application for each material Explains why specific materials are used Includes information on how to select the correct material Considers locations and techniques in making material decisions Written for specialist endodontists and residents, dental material specialists, post-graduate students, general dentists, and dentistry students, Endodontic Materials in Clinical Practice is an essential resource for selecting the right materials for specific techniques.

Phosphates—Advances in Research and Application: 2012 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Phosphates. The editors have built

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An official companion to the popular television program profiles each season and offers cast and production interviews, an account of a day on the set, and other information.

While adhesive techniques have already penetrated almost all fields of dentistry, a gap remains between accepted treatment modes and what is carried out in daily practice. This book, a compilation of the proceedings from the 3rd European Symposium on Adhesive Dentistry, provides the information, arguments, and data that clinicians need to incorporate adhesive dentistry into their daily practice. Leaders in the field present the rationale for adhesive techniques in esthetic restorative dentistry. Minimally invasive dentistry and specific issues faced by clinicians using adhesive techniques with ceramic and resin composite restorations are also discussed. Finally, two concluding chapters remind clinicians that they are dentists operating in a biologic system with the objective to restore patients' health.

Dental and craniofacial treatments are actually based on advances in biomaterials, tissue engineering and nanotechnology sciences. These developments brought considerable improvements on biomaterials commonly used in dental clinics. However, there is still a medical need for innovative techniques and materials for a controllable and efficient regeneration/repair of damaged craniofacial tissues and teeth. The novel biomaterials, imaging techniques, diagnostic and technological tools may offer thrilling perspectives for alternative treatments

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in dentistry.

This book provides detailed information on the emerging applications of nanomaterials and nanoparticles within endodontics, highlighting the exciting potential clinical impact of nanotechnology in the field. The range of applications covered is diverse, encompassing drug and gene delivery, tissue engineering, antibacterial strategies, dentin tissue stabilization, dentin pulp regeneration and use in restorative and endodontic materials. Important scientific background information relating to each application is provided, with clear coverage of basic principles. In addition, potential pitfalls are identified and explained. The cytotoxicity of nanomaterials and nanoparticles is also addressed in a separate chapter. The book will be of value both for endodontic practitioners and for all scientists and graduate students who are interested in the application of nanotechnology in endodontics.

This book describes the latest minimally invasive approaches in endodontics and explains the principles that guide them. The advantages and limitations of these approaches are critically analyzed with the intention of defining new endodontic gold standards. The trend toward the use of more conservative procedures within endodontics reflects the wider adoption of minimally invasive dentistry in general and is being fostered by the introduction of new materials, devices, instruments, and techniques as well as the use of magnification and advanced three-dimensional diagnostic imaging

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technologies. In this book, readers will find clear explanation of these advances and their impacts. Minimally invasive access to the root canal system is described, and detailed attention is devoted to the application of novel strategies in root canal instrumentation and disinfection, root canal filling, coronal restoration, retreatment, and endodontic surgery. Minimally invasive alternatives to complete endodontic treatment, such as vital pulp therapies, and to dental extraction and implant placement, including surgical extrusion, intentional replantation, and tooth autotransplantation, are also discussed. Minimally Invasive Approaches in Endodontic Practice will be of value for endodontists at all levels of experience.

She considers the "false binaries" (straight/gay, patriot/traitor, healthy/infected) that promise protection from an invasive threat and the utopian impulse to purge, homogenize, and relocate problematic individuals outside the city walls."--BOOK JACKET.

**CLINICAL ATLAS OF RETREATMENT IN ENDODONTICS** Explore a comprehensive pictorial guide to the retreatment of root canals and failed endodontic cases with step-by-step advice on retreatment management Clinical Atlas of Retreatment in Endodontics delivers an image-based reference to the management of failed root canal cases. It provides evidence-based strategies

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and detailed clinical explanations to manage and retreat previous endodontically failed cases. It contains concrete evidence-based and practical techniques accompanied by full-colour, self-explanatory clinical photographs taking the reader through a journey of successful management of the failed clinical cases. Using a variety of clinical cases, the book demonstrates why and how endodontic failures occur, how to prevent them, and how to manage them in clinical practice. It also emphasises on evaluating the restorability and prognosis of the tooth in order to make a proper case selection for providing retreatment. This book also discusses the various factors that can help the clinician to make a case for nonsurgical or surgical retreatment. Readers will benefit from the inclusion of clinical cases that provide: A thorough introduction to perforation repair, with a clinical case that includes the repair of pulpal floor perforation caused due to excessive cutting of the floor of the pulp chamber An explanation of various factors for instrument separation, supported with a case that includes the removal of a fractured instrument Practical discussions of instrument retrieval, with a case that includes a fractured instrument at the apical third of mandibular molar A step wise pictorial description for guided root canal therapy Selective root canal treatment as a treatment option for retreatment of failed endodontic cases A detailed clinical

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description for how to explore and modify the endodontic access cavity for locating extra/missed canals Perfect for endodontists, endodontic residents, and general dentists, Clinical Atlas of Retreatment in Endodontics is also useful for undergraduate dental students and private practitioners who wish to improve their understanding of endodontic retreatment and are looking for a one-stop reference on the subject. This book offers up-to-date, readily understandable guidance on the materials and equipment employed in digital restorative dentistry and on the specific clinical procedures that may be performed using the new technologies. The key components of digital restorative dentistry – image acquisition, prosthetic/restorative design, and fabrication – are fully addressed. Readers will find helpful information on scanners, the software for prosthetic design, and the materials and technologies for prosthesis fabrication, including laser sintering, 3D printing, CAD/CAM, and laser ablation. The section on clinical procedures explains all aspects of the use of digital technologies in the treatment of patients requiring removable partial dentures, complete dentures, fixed partial prostheses, crowns, endodontics, and implant surgery and prosthodontics. The field of restorative and prosthetic dentistry is undergoing rapid transition as these new technologies come to play an increasingly central role in everyday dental practice.

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In bridging the knowledge gap that this technological revolution has created in the field of dentistry, the book will satisfy the needs of both dentists and dental students.

Biomaterials in Endodontics offers an up-to-date overview of endodontic biomaterials and their applications in regenerative medicine and tissue engineering. This book details the key biomaterials used in clinical endodontics and the benefits and challenges of using these materials, from root canal obturation materials to alloys for endodontic files and hand instruments. Chapters also offer a unique insight into the regenerative applications of endodontic biomaterials, such as the use of stem cells and growth factors for bone regeneration.

Biomaterials in Endodontics is a useful resource for researchers working in biomedical engineering, regenerative medicine, and materials science with an interest in dentistry and bone regeneration. This book is also a helpful guide for endodontists, dentists, dental scientists, and clinicians with an interest in biomaterials for endodontics. Details the latest innovations in materials used for endodontic procedures Offers a unique insight into regenerative applications of endodontic biomaterials Appeals to an interdisciplinary readership, combining materials science, regenerative medicine, and biomedical engineering approaches

The contemporary African writer's classic novel

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depicting the destruction of traditional tribal life by the white man

Analyzes the social-psychological and ethical implications of invasive prenatal testing through interviews with genetic counselors and those who have been tested.

The overall goal of this book is to provide the reader with an understanding of the new minimally invasive techniques that are available for the purpose of diagnostic imaging in dentistry and to explain their impact on clinical practice. The book concentrates very much on those techniques that are clinically applicable and useful to dentists NOW, although it also provides a fascinating view to the future. The chapters are divided according to the major clinical topics in dentistry. Each chapter provides considerable visual content, including flow charts, schematics, and photographs. The principles of the technologies presented are discussed in an overview format, with greater detail and focus on the ensuing clinical application techniques and the data that they can generate. The strengths and limitations of the novel modalities are highlighted. Finally, the interface between the data and their capacity for improving clinical outcomes through better diagnosis is discussed. All of the authors have been selected on the basis of their pre-eminence in the field.

The main objective of this work is to propose specifications and concepts for future computer aided tools (CAD) to be used in the design and control of flexible manufacturing systems for mechanical and electromechanical assemblies

This book offers readers a valuable overview of recent advances in biomedical engineering, as applied to the modern dentistry. It begins by studying the biomaterials in dentistry, and materials used intraoperatively during oral and maxillofacial surgery procedures. Next, it considers the

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subjects in which biomedical engineers can be influential, such as 3-dimensional (3D) imaging, laser and photobiomodulation, surface modification of dental implants, and bioreactors. Hard and soft tissue engineering in dentistry are discussed, and some specific and essential methods such as 3D-printing are elaborated. Presenting particular clinical functions of regenerative dentistry and tissue engineering in treatment of oral and maxillofacial soft tissues is the subject of a separate chapter. Challenges in the rehabilitation handling of large and localized oral and maxillofacial defects is a severe issue in dentistry, which are considered to understand how bioengineers help with treatment methods in this regard. Recent advances in nanodentistry is discussed followed by a chapter on the applications of stem cell-encapsulated hydrogel in dentistry. Periodontal regeneration is a challenging issue in dentistry, and thus, is going to be considered separately to understand the efforts and achievements of tissue engineers in this matter. Oral mucosa grafting is a practical approach in engineering and treatment of tissues in ophthalmology, which is the subject of another chapter. Microfluidic approaches became more popular in biomedical engineering during the last decade; hence, one chapter focuses on the advanced topic of microfluidics technologies using oral factors as saliva-based studies. Injectable gels in endodontics is a new theme in dentistry that bioengineering skills can advance its development, specifically by producing clinically safe and effective gels with regeneration and antibacterial properties. Engineered products often need to be tested in vivo before being clinical in dentistry; thus, one chapter is dedicated to reviewing applicable animal models in dental research. The last chapter covers the progress on the whole tooth bioengineering as a valuable and ultimate goal of many dental researchers. Offers readers an interdisciplinary

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approach that relates biomedical engineering and restorative dentistry Discusses recent technological achievements in engineering with applications in dentistry Provides useful tool to dental companies for future product planning, specifically to biomedical engineers engaged in dental research

This book deals with the basic concepts of high resolution electrocardiography: the electrophysiological basis of late potentials, mechanism of arrhythmias, the different methods of recording and analysis of high resolution, signal processed electrocardiograms and their clinical applications. This is a new edition and is more up-to-date, provides more clinical utility and addresses more basic concepts of the electrophysiology of re-entrant arrhythmias than any other book published in the same field. The book will appeal to cardiologists (academic and clinical), electrophysiologists, technicians and engineers working in the field of computerized electrocardiography and in industry.

Bone tissue engineering aims to develop artificial bone substitutes that partially or totally restore the natural regeneration capability of bone tissue lost under circumstances of injury, significant defects, or diseases such as osteoporosis. In this context, biomaterials are the keystone of the methodology. Biomaterials for bone tissue engineering have evolved from biocompatible materials that mimic the physical and chemical environment of bone tissue to a new generation of materials that actively interacts with the physiological environment, accelerating bone tissue growth. Mathematical modelling and simulation are important tools in the overall methodology. This book presents an overview of the current investigations and recent contributions in the field of bone tissue engineering. It includes several successful examples of multidisciplinary collaboration in this transversal area of research. The book is intended for students, researchers, and professionals of a number of disciplines,

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such as engineering, mathematics, physics, chemistry, biomedicine, biology, and veterinary. The book is composed of an editorial section and 16 original research papers authored by leading researchers of this discipline from different laboratories across the world

Invasion Biology provides a comprehensive and up-to-date review of the science of biological invasions while also offering new insights and perspectives relating to the processes of introduction, establishment, and spread. The book connects science with application by describing the health, economic, and ecological impacts of invasive species as well as the variety of management strategies developed to mitigate harmful impacts. The author critically evaluates the approaches, findings, and controversies that have characterized invasion biology in recent years, and suggests a variety of future research directions. Carefully balanced to avoid distinct taxonomic, ecosystem, and geographic (both investigator and species) biases, the book addresses a wide range of invasive species (including protists, invertebrates, vertebrates, fungi, and plants) which have been studied in marine, freshwater, and terrestrial environments throughout the world by investigators equally diverse in their origins.

Phosphates: Advances in Research and Application: 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Phosphates. The editors have built Phosphates: Advances in Research and Application: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Phosphates in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Phosphates: Advances in Research and Application: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions,

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Positive Impact Forestry is a primer for private woodland owners and their managers on managing their land and forests to protect both ecological and economic vitality. Moving beyond the concept of "low impact forestry," Thom McEvoy brings together the latest scientific understanding and insights to describe an approach to managing forests that meets the needs of landowners while at the same time maintaining the integrity of forest ecosystems. "Positive impact forestry" emphasizes forestry's potential to achieve sustainable benefits both now and into the future, with long-term investment superseding short-term gain, and the needs of families -- especially future generations -- exceeding those of individuals. Thom McEvoy offers a thorough discussion of silvicultural basics, synthesizing and explaining the current state of forestry science on topics such as forest soils, tree roots, form and function in trees, and the effects of different harvesting methods on trees, soil organisms, and sites. He also offers invaluable advice on financial, legal, and management issues, ranging from finding the right forestry professionals to managing for products other than timber to passing forest lands and management legacies on to future generations. Positive Impact Forestry helps readers understand the impacts of deliberate human activities on forests and offers viable strategies that provide benefits without damaging ecosystems. It speaks directly to private forest owners and their advisers and represents an innovative guide for anyone concerned with protecting forest ecosystems, timber production, land management, and the

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long-term health of forests. Named the "Best Forestry Book for 2004" by the National Woodlands Owners Association This is a new edition of the now classic book which has established itself as a standard text for dental students. Practical approach to the subject, taking the reader through every step of endodontic practice from scientific basis to patient assessment and through to clinical techniques Evidence-based approach to ensure safe clinical practice More than 250 illustrations, many in full colour, presenting clinical, diagnostic and practical information in an easy-to-follow manner A logical approach to the subject by building upon a clear explanation of the underlying scientific principles Prepared by international contributors to ensure a wider appeal Written at a level which is ideal for dental student, general and vocational dental practitioners Includes new imaging techniques such as Cone Beam Computed Tomography A new chapter on diagnosis, integral to treatment planning, patient management and care Recent research findings on the pathogenesis of endodontic disease and the management of persistent infection in previously treated teeth A completely rewritten chapter on the restoration of endodontically treated teeth Newer treatment modalities and materials such as regenerative techniques and Mineral Trioxide Aggregate in endodontics The use and development of NiTi instruments, both hand and rotary, which are increasingly popular for preparing root canals Published for the first time in full colour with over 185 new images! MASTER DESTISTRY is designed as a revision guide for dental students and offers the "curriculum essentials" in an easy-to-digest format. Each section is fully illustrated throughout and is supported by extensive self-assessment questions which allow the reader to assess their own knowledge of the topic and perfect their exam techniques. Now in colour, this second edition addresses the restorative,

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paediatric and orthodontics aspects of dentistry and is perfect for both undergraduate students and post-graduates preparing for the MFDS or international equivalents. Quick reference revision aid for dental students – ideal for exam preparation! Covers the ‘essentials’ of the subject to a level that is expected with the GDC’s curriculum outlined in the First Five Years document Includes extensive self-testing material – short answers, essays, MCQs and EMQs – enabling students to assess their knowledge and perfect exam techniques Suitable for post-graduate students who will find the book useful for the MJDF or international equivalent New chapter on the restorative management of dental implants provides insight into more advanced techniques Revised section on law and ethics reflects recent changes in GDC requirements Updated self-assessment material to reflect current exam formats Now published with colour! This volume offers readers a pragmatic approach to endodontic therapy for permanent molars, based on up-to-date evidence. All chapters were written by experts in the field, and focus on preparation for treatment, vital pulp therapy, access cavity preparation, root canal shaping, outcome assessment, retreatment, apical surgery, and specific aspects of restorations for root canal-treated molars. The role of micro-CT data in visualizing canal anatomy is compared to cone beam CT, and detailed information on current clinical tools, such as irrigation adjuncts and engine-driven preparation tools is provided. Important steps are illustrated in clinical photographs and radiographs, as well as by schematic diagrams. Tables and check boxes highlight key points for special attention, and clinical pitfalls. Guiding references are provided. Performing molar endodontics is often a daunting prospect, regardless of the practice setting. This is where “Molar Endodontics” is an ideal source of guidance for practitioners. Special devices and recent

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innovations in apex locators and nickel-titanium instruments have, however, made procedures significantly easier and more practical for non-specialists. This book will help conscientious clinicians to master molar endodontics with well-described and established clinical methods.

As a first year mds student , thrown into the ocean of dentistry was a bit clueless about intricacies of the enormous array of regenerative endodontics being taught, not understanding why I needed to be so thorough with so many aspects of regeneration and other disciplines . It took me a year when I started studying its properties and behaviour. Probably the seed of this book was sown then. As CHARLES WILLIAM ELIOT observed “Books are the quietest and most constant friends; they are the most accessible and wisest counsellors. The chapters in this book have a flow were the story unfolds as one reads on in a clear, simple and stepwise manner. This textbook has tried to assemble the current knowledge of the subject along with traditional principles and concepts and presented to help in developing a better understanding of the subject. As we know conventional root canal therapy cleans and fills the pulp chamber with biologically inert material. Regenerative endodontics instead seeks to replace living tissue in the pulp chamber.

The definitive endodontics reference, Cohen’s Pathways of the Pulp is known for its comprehensive coverage of leading-edge information, materials, and techniques. It examines all aspects of endodontic care, from preparing the clinician and patient for endodontic treatment to the role the endodontist can play in the treatment of traumatic injuries and to the procedures used in the treatment of pediatric and older patients. Not only does Hargreaves and Cohen’s 10th edition add five chapters on hot new topics, it also includes online access! As an Expert Consult title, Cohen’s Pathways of the Pulp lets you search the entire contents of the book on your

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computer, and includes five online chapters not available in the printed text, plus videos, a searchable image collection, and more. For evidence-based endodontics research and treatment, this is your one-stop resource!

Covers all the essentials from tissue homeostasis and biocompatibility to cardiovascular engineering and regulations, and provides ancillary material including full-colour pictures and videos to support lectures.

This book includes new methods for authentication and encryption that protect corporate data from both the internal and external intruder. It includes the latest incident handling procedures for detecting and recovering data from new viruses, in order to protect against major losses for corporations.

This book focuses on hydraulic calcium silicate-based materials available in clinical dentistry, used as pulp capping materials, root canal sealers, root-end fillers, or root repair materials and which offer improved properties and easier clinical application compared with the original mineral trioxide aggregate. The book introduces the current classification of bioceramic materials and explains their characterization and their physicochemical and biological properties. Thereafter, the various clinical applications of these materials are discussed in depth with reference to the evidence base. The coverage includes applications in endodontic treatments and complications, traumatic dental injuries, management of the vital pulp in both dentitions, and regenerative endodontic procedures. Apart from presenting the latest research on hydraulic calcium silicate-based materials, *Bioceramic Materials in Clinical Endodontics* promotes an essential balance between basic laboratory and clinical research. It will thus be an important reference for materials science specialists, clinical researchers, and clinicians.

This book presents a multidisciplinary evidence-based

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approach to the management of teeth with lesions of endodontic-periodontal origin. The book opens by addressing the etiology and classification of endodontic-periodontal lesions, and demonstrates its relevance to the daily practice. Specific endodontic, prosthetic, and periodontal considerations that should be incorporated into clinical decision making and treatment planning are then discussed in detail. Subsequent chapters describe modern clinical procedures in periodontal regenerative treatment, describe vertical root fractures as an endodontic-periodontal lesion, examine treatment alternatives following the extraction of teeth with endodontic-periodontal lesions, and discuss possible biological complications in implant supported oral rehabilitation. Finally, a summary chapter considers the integration of clinical factors and patient values into clinical decision making. The text is accompanied by many figures presenting informative clinical examples. The authors are internationally renowned scientists and clinicians from the specialties of Endodontology, Periodontology, and Oral Rehabilitation. Owing to its multidisciplinary and comprehensive nature, the book will be relevant and interesting to the entire dental community.

"This volume presents the first systematic and detailed study of Australian stone tools as they were used and manufactured in recent times in the Western Desert ... This book documents, with many illustrations and photographs, methods of manufacture and use and the range of detailed morphology of specific tool types, including the first published illustrations of hand held scrapers and sawing implements ... In the final section of the volume, two Pintupi men return to campsites that they had occupied as young men, relocate the sites at which they had stayed and where they had used only stone tools, and help the author excavate the central portions of those sites. They describe the activities which took place at

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the sites and the author attempts to match their description of activities with a prehistorian's interpretation of what the stone and bone debris at the site represents. Finally, from both excavation and technical project data, estimates of rates of accumulation and radii of debris scatter are formulated for use by prehistorians."--Back cover.

A new textbook on the practical use of dental materials suitable for undergraduate dental students and qualified dental practitioners taking post-graduate exams in dental materials, restorative dentistry, operative techniques, advanced conservative dentistry, endodontics, removable prosthodontics and implantology. Highly practical and evidenced-based throughout - closing the gap between theory and practice to give readers confidence in selecting and preparing the right material for the patient and circumstance Amply illustrated in full colour with over 1000 photographs, artworks and tables to clearly demonstrate both materials and techniques Helps readers appreciate the important relationship between clinical manipulation and the practical use of dental materials Describes how to properly select a given material for any situation, how to use materials to best effect and when and how not to use them 'Good practice' and 'Warning' boxes help readers recall important information Uniquely written by a practising dentist with academic experience and an academic in biomaterials with extensive clinical experience Self-assessment questions with full answers helps readers consolidate learning and prepare for exams Designed to improve clinical success and improve patient outcomes Perfect for all undergraduate and postgraduate students studying dental material science and/or restorative dentistry

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