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Titolo	Practical osseous surgery in periodontics and implant dentistry [[electronic resource] /] / edited by Serge Dibart, Jean-Pierre Dibart
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Altri autori (Persone)	DibartSerge DibartJean-Pierre
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	PRACTICAL OSSEOUS SURGERY IN PERIODONTICS AND IMPLANT DENTISTRY; Table of Contents; Foreword; Contributors; Acknowledgments; Section 1: Body-Mouth Connection: Relevant Pathologies Affecting Dental Treatment, Guidelines, Prevention, and Necessary Precautions; Chapter 1: Body Weight, Diet, and Periodontitis; Chapter 2: Diabetes and Periodontitis; Chapter 3: Osteonecrosis of the Jaw; Chapter 4: Periodontitis and Cardiovascular Disease; Chapter 5: Periodontitis, Arthritis, and Osteoporosis; Section 2: Osseous Surgery in Periodontal Therapy; Chapter 6: Resective Osseous Surgery Chapter 7: Regenerative Osseous Surgery: The Use of Growth Factor-Enhanced Bone GraftsSection 3: Osseous Surgery in Implant Therapy; Chapter 8: Introduction, History, and Emergence of Prosthetically Driven Implant Placement; Chapter 9: Interpretation of the Preoperative CT Scan: The Relationship of Anatomy and Occlusion to Implant Placement; Chapter 10: Immediate Implants: Controversy or Risk

Assessment?; Chapter 11: Atraumatic Piezosurgical Extractions: A Solution for Bone Preservation; Chapter 12: The Minimally Invasive Maxillary Sinus Surgery
Chapter 13: The Narrow Ridge in the Maxilla and the Mandible and Its Correction: Ridge Splitting Using Piezoelectric Surgery and Grafting with or without Simultaneous Implant Placement
Chapter 14: Autogenous Block Graft; Section 4: Osseous Surgery in Orthodontic Therapy; Chapter 15: Piezocision: Minimally Invasive Periodontally Accelerated Orthodontic Tooth Movement Procedure; Section 5: Future Directions and Dilemmas; Chapter 16: Computer-Assisted Implant Dentistry: Possibilities and Limitations; Chapter 17: Endodontic Microsurgery or Dental Implants?
Section 6: Restoration of the Placed Implant
Chapter 18: What Every Surgeon Needs to Know About Implant-Supported Prosthodontics;
Index

Sommario/riassunto

Practical Osseous Surgery in Periodontics and Implant Dentistry is a step-by-step manual that guides readers through osseous surgery procedures for treating periodontal issues as well as for ensuring proper anchorage of dental implants. Dibart and Dibart use hundreds of color photographs and succinct text to illustrate and explain the most recent advances and techniques for creating the ideal bone structure for each patient. This book covers periodontal therapies including resective surgery, and regenerative surgery, as well as implant therapies, including socket preservation, correcti

2. Record Nr.	UNINA9910299058103321
Titolo	Innovative and Creative Developments in Multimodal Interaction Systems : 9th IFIP WG 5.5 International Summer Workshop on Multimodal Interfaces, eINTERFACE 2013, Lisbon, Portugal, July 15 - August 9, 2013, Proceedings // edited by Yves Rybarczyk, Tiago Cardoso, João Rosas, Luis M. Camarinha-Matos
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Soggetti	User interfaces (Computer systems) Human-computer interaction Application software Artificial intelligence User Interfaces and Human Computer Interaction Computer and Information Systems Applications Artificial Intelligence
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Nota di contenuto	Body Ownership of Virtual Avatars: An Affordance Approach of Tele presence -- Reactive Statistical Mapping: Towards the Sketching of Performative Control with Data -- Laugh When You're Winning -- Tutoring Robots: Multiparty Multimodal Social Dialogue with an Embodied Tutor -- Touching Virtual Agents: Embodiment and Mind -- Kinect-Sign: Teaching Sign Language to "Listeners" through a Game -- Hang in There: A Novel Body-Centric Interactive Playground -- KINterestTV: Towards Non-invasive Measure of User Interest While Watching TV -- Development of an Ecosystem for Ambient Assisted Living.
Sommario/riassunto	This book contains the outcome of the 9th IFIP WG 5.5 International Summer Workshop on Multimodal Interfaces, eINTERFACE 2013, held in

Lisbon, Portugal, in July/August 2013. The 9 papers included in this book represent the results of a 4-week workshop, where senior and junior researchers worked together on projects tackling new trends in human-machine interaction (HMI). The papers are organized in two topical sections. The first one presents different proposals focused on some fundamental issues regarding multimodal interactions, i.e., telepresence, speech synthesis and interactive modeling. The second is a set of development examples in key areas of HMI applications, i.e., education, entertainment and assistive technologies.
