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| 1. Record Nr. | UNICAMPANIASUN0108972 |
| Autore | Buffon, Georges Louis Leclerc, comte de |
| Titolo | Histoire naturelle des oiseaux 2 |
| Pubbl/distr/stampa | [8], 351, [1] p., XV carte di tav. : ill. calcografiche ; 12° |
| Edizione | [A Paris : de l'Imprimerie royale, 1770] |
| Descrizione fisica | Segnatura: A-O ¹² P |
| Altri autori (Persone) | Guéneau de Montbeillard, Philippe <1720-1785> |
| Lingua di pubblicazione | Francese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910970802103321 |
| Titolo | Biomechanics of dental implants : handbook of researchers / / Murat Cehreli, editor |
| Pubbl/distr/stampa | Hauppauge, N.Y., : Nova Science, c2012 |
| ISBN | 1-62100-817-7 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (381 p.) |
| Collana | Dental science, materials and technology |
| Altri autori (Persone) | CehreliMurat |
| Disciplina | 617.6/93 |
| Soggetti | Dental implants |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | Mechanical properties of bone tissue / Maureen E. Lynch and Marjolein C.H. van der Meulen -- Animal models for biological/biomechanical assessment of endosseous implants / Murat Cehreli -- Nanotopography in dental implant surfaces / Gustavo Mendonca, Daniela B.S. Mendonca, and Lyndon F. Cooper -- Measuring implant stability / Murat Cehreli -- Animal experimental findings on the effect of mechanical load on peri-implant tissue differentiation and |

adaptation / Katleen Vandamme, Ignace Naert, and Joke Duyck -- Histologic and histomorphometric evaluation of implants retrieved from humans / Giovanna Iezzi ... [et al.] -- Finite element analysis in dental implant biomechanics / Roberto S. Pessoa and Siegfried V.N. Jaecques -- Strain measurement and electric resistance strain gauges / Ergin Tonuk -- Photoelastic stress analysis / Murat Cehreli -- Reliability of experimental stress/strain data / Murat Cehreli -- Treatment planning for implant-supported fixed and removable prostheses / Regina Mericske-Stern -- Implant supported fixed partial prosthesis : current concepts and future directions / Kivanc Akca -- Biomechanics of post and core restorations / Burak Sadik and Serdar Arikan -- Evidence based dentistry hierarchy / Steven Eckert.

Sommario/riassunto

Biomechanics is applied to many fields of dentistry including treatments involving the use of dental implants to provide a means for predicting the clinical outcome. Several experimental and theoretical approaches are being used to accomplish this goal. This book provides a brief guide to the apprentice, along with the most complete picture of clinical/animal/experimental biomechanical studies related to state-of-art dental implants. This book also includes a brief section related to post and core restorations.
