

1. Record Nr.	UNINA9910154652803321
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Titolo	Database solutions : a step-by-step guide to building databases // Thomas Connolly and Carolyn Begg
Pubbl/distr/stampa	Harlow, England : , : Pearson : , : Addison-Wesley, , [2004] ©2004
ISBN	1-281-06456-4 9786611064563 1-4058-9034-7
Edizione	[Second edition.]
Descrizione fisica	1 online resource (xxiv, 528 pages) : illustrations
Disciplina	005.74
Soggetti	Database design
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previous edition: 2000.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Part 1. Background -- 1. Introduction -- 2. The relational model -- 3. SQL and QBE -- 4. The database system development lifecycle -- 5. Database administration and security -- Part 2. Database analysis and design techniques -- 6. Fact-finding -- 7. Entity-Relationship modeling -- 8. Normalization -- Part 3. Logical database design -- 9. Logical database design - Step 1 -- 10. Logical database design - Step 2 -- 11. Enhanced ER modeling techniques -- Part 4. Physical database design -- 12. Physical database design - Step 3 -- 13. Physical database design - Step 4 -- 14. Physical database design - Steps 5 and 6 -- 15. Physical database design - Step 7 -- 16. Physical database design - Step 8 -- Part 5. Second worked example -- 17. PerfectPets - Logical database design -- 18. PerfectPets - Physical database design -- Part 6. Current and emerging trends -- 19. Current and emerging trends -- Appendix A. Alternative data modeling notations -- Appendix B. Summary of the database design methodology -- Appendix C. Advanced logical database design -- Appendix D. File organizations and indexes -- Appendix E. Common data models.
Sommario/riassunto	Are you responsible for designing and creating the databases that keep your business running? Or are you studying for a module in database design? If so, Database Solutions is for you! This fully revised and

updated edition will make the database design and build process smoother, quicker and more reliable. Recipe for database success Take one RDMS Ð any of the major commercial products will do: Oracle, Informix, SQL Server, Access, Paradox Add one thorough reading of Database Solutions if you are an inexperienced database designer, or one recap of the methodology if you are an old hand Use the design and implementation frameworks to plan your timetable, use a common data model that fits your requirements and adapt as necessary.

2. Record Nr.	UNINA9910369958003321
Titolo	Oral Diagnosis : Minimally Invasive Imaging Approaches // edited by Petra Wilder-Smith, Janet Ajdaharian
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-19250-4
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (117 pages)
Disciplina	617.520754 617.63075
Soggetti	Dentistry Mouth - Surgery Maxillofacial surgery Oral and Maxillofacial Surgery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Perspective: Define the Necessity -- Advantages of Using Light -- Demineralization and Caries -- Endodontics and Pulpal Diagnosis (Bloodflow) -- Periodontitis -- Biofilm/Plaque (in vivo Mapping) -- Oral Medicine -- CAD/CAM and Mapping Tooth Position. .
Sommario/riassunto	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. .
