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| 1. Record Nr. | UNINA9910464383303321 |
| Autore | Grob Gerald N. <1931-> |
| Titolo | Aging bones : a short history of osteoporosis // Gerald N. Grob |
| Pubbl/distr/stampa | Baltimore, Maryland : , : The Johns Hopkins University Press, , 2014 ©2014 |
| ISBN | 1-4214-1319-1 |
| Descrizione fisica | 1 online resource (305 p.) |
| Collana | Johns Hopkins biographies of disease |
| Disciplina | 616.7/16 |
| Soggetti | Osteoporosis - United States - History Electronic books. |
| 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 | History and demography -- Origins of a diagnosis -- The transformation of osteoporosis -- Popularizing a diagnosis -- Internationalizing osteoporosis -- Therapeutic expansion -- Osteoporosis triumphant?. |

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| 2. Record Nr. | UNINA9910457432003321 |
| Titolo | Animal models for assessing countermeasures to bioterrorism agents [[electronic resource] /] / Committee on Animal Models for Assessing Countermeasures to Bioterrorism Agents |
| Pubbl/distr/stampa | Washington, D.C., : National Academies Press, 2011 |
| ISBN | 1-280-12326-5 9786613527127 0-309-21910-8 |
| Descrizione fisica | 1 online resource (151 p.) |
| Disciplina | 570 |
| Soggetti | Bioterrorism Biology, Experimental Animal models in research Electronic books. |
| 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. |
| Nota di contenuto | ""Front matter""; ""Acknowledgments""; ""Contents""; ""Summary""; ""1 Introduction""; ""2 Evaluation of Current and Future TMT-Used Animal Models""; ""3 Ethical and Regulatory Challenges in the Development of Countermeasures""; ""4 Developing New Animal Models for Biodefense Research""; ""5 Alternative Approaches to Animal Testing for Biodefense Countermeasures""; ""Appendix A: The Animal Rule""; ""Appendix B: Draft Guidance for Industry""; ""Appendix C: Developing Animal Models for Use in Animal Rule Licensure: The NIAID Approach""; ""Appendix D: Presentations to the Committee"" ""Appendix E: Statement of Task""""Appendix F: About the Authors"" |

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| 3. Record Nr. | UNINA9910346941503321 |
| Autore | Pankratius Victor |
| Titolo | Product lines for digital information products |
| Pubbl/distr/stampa | KIT Scientific Publishing, 2007 |
| ISBN | 1000006402 |
| Descrizione fisica | 1 online resource (XIV, 220 p. p.) |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | Digital information products are an important class of widely used digital products, whose core benefit is the delivery of information or education (e.g., electronic books, online newspapers, e-learning courses). This book introduces a novel and systematic approach, Product Lines for Digital Information Products (PLANT), which focuses on the creation of variants of such products within a product line, and which extends concepts from the area of software product lines. |