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| 1. Record Nr. | UNISA996384345203316 |
| Autore | Oates Titus <1649-1705.> |
| Titolo | The discovery of the Popish Plot [[electronic resource]] : being the several examinations of Titus Oates, D.D., before the High Court of Parliament, the Lord Chief Justice, Sir Edmund-Bury Godfry, and several other of His Majesty's justices of the peace |
| Pubbl/distr/stampa | London, : [s.n.], 1679 |
| Descrizione fisica | [2], 46 p |
| Soggetti | Popish Plot, 1678 |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Reproduction of original in Huntington Library. |
| Sommario/riassunto | eebo-0113 |

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| 2. Record Nr. | UNINA9910815566003321 |
| Autore | Bedford Denise A. D. <1950-> |
| Titolo | Knowledge architectures : structures and semantics / / Denise Bedford |
| Pubbl/distr/stampa | Abingdon, : Routledge, 2021 |
| ISBN | 1-000-28633-9 0-429-26891-2 1-000-28643-6 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (xxiii, 519 pages) : illustrations |
| Disciplina | 001.5024658 020 |
| Soggetti | Information storage and retrieval systems - Management |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | Cover -- Half Title -- Title Page -- Copyright Page -- Contents -- List of figures -- List of tables -- Preface -- Acknowledgments -- Section 1 Context and purpose of knowledge architecture -- 1 Making the case for knowledge architecture -- 2 The landscape of knowledge assets -- 3 Knowledge architecture and design -- 4 Knowledge architecture reference model -- 5 Knowledge architecture segments -- Section 2 Designing for availability -- 6 Knowledge object modeling -- 7 Knowledge structures for encoding, formatting, and packaging -- 8 Functional architecture for identification and distinction -- 9 Functional architectures for knowledge asset disposition and destruction -- 10 Functional architecture designs for knowledge preservation and conservation -- Section 3 Designing for accessibility -- 11 Functional architectures for knowledge seeking and discovery -- 12 Functional architecture for knowledge search -- 13 Functional architecture for knowledge categorization -- 14 Functional architectures for indexing and keywording -- 15 Functional architecture for knowledge semantics -- 16 Functional architecture for knowledge abstraction and surrogation -- Section 4 Functional architectures to support knowledge consumption -- 17 Functional architecture for knowledge augmentation, derivation, and synthesis -- 18 Functional architecture to manage risk and harm -- 19 Functional architectures for knowledge |

authentication and provenance -- 20 Functional architectures for securing knowledge assets -- 21 Functional architectures for authorization and asset management -- Section 5 Pulling it all together - the big picture knowledge architecture -- 22 Functional architecture for knowledge metadata and metainformation -- 23 The whole knowledge architecture - pulling it all together -- Index.

Sommario/riassunto

Knowledge Architectures reviews traditional approaches to managing information and explains why they need to adapt to support 21st-century information management and discovery. Exploring the rapidly changing environment in which information is being managed and accessed, the book considers how to use knowledge architectures, the basic structures and designs that underlie all of the parts of an effective information system, to best advantage. Drawing on 40 years of work with a variety of organizations, Bedford explains that failure to understand the structure behind any given system can be the difference between an effective solution and a significant and costly failure. Demonstrating that the information user environment has shifted significantly in the past 20 years, the book explains that end users now expect designs and behaviors that are much closer to the way they think, work, and act. Acknowledging how important it is that those responsible for developing an information or knowledge management system understand knowledge structures, the book goes beyond a traditional library science perspective and uses case studies to help translate the abstract and theoretical to the practical and concrete. Explaining the structures in a simple and intuitive way and providing examples that clearly illustrate the challenges faced by a range of different organizations, Knowledge Architectures is essential reading for those studying and working in library and information science, data science, systems development, database design, and search system architecture and engineering.
