1. Record Nr.   UNISA996393354403316

   Titolo   Die Jovis 22. Septem. 1642 [[electronic resource]] : the humble petition of the Major, Aldermen and other the inhabitants of Coleraine, in the Kingdome of Ireland, setting forth the lamentable estate and condition of that towne

   Pubbl/distr/stampa [London, : s.n., 1642]

   Descrizione fisica 1 sheet ([1] p.)

   Altri autori (Persone) England and Wales

   Soggetti   Charity - Coleraine (Northern Ireland)
                       Broadsides17th century.England
                       Coleraine (Northern Ireland) History 17th century Early works to 1800
                       Great Britain History Civil War, 1642-1649 Early works to 1800

   Lingua di pubblicazione Inglese

   Formato   Materiale a stampa

   Livello bibliografico Monografia

   Note generali   Place and date of publication suggested by Wing (2nd ed.).
                       Reproduction of original in: Harvard University. Library.

   Sommario/riassunto eebo-0062

2. Record Nr.	UNINA9910780029203321
Autore	Kowalski Gerald <1945->
Titolo	Information storage and retrieval systems [[electronic resource]] : theory and implementation / / by Gerald Kowalski, Mark T. Maybury
Pubbl/distr/stampa	Boston, MA, : Kluwer Academic, c2000
ISBN	1-280-20613-6
	9786610206131
	0-306-47031-4
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (333 p.)
Collana	Kluwer international series on information retrieval ; ; 8
Altri autori (Persone)	MayburyMark T
	KowalskiGerald <1945->
Disciplina	005.74/068
Soggetti	Database management
	Information retrieval
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Rev. ed. of: Information retrieval systems. c1997.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction to Information Retrieval Systems -- Information Retrieval System Capabilities -- Cataloging and Indexing -- Data Structure -- Automatic Indexing -- Document and Term Clustering -- User Search Techniques -- Information Visualization -- Text Search Algorithms -- Multimedia Information Retrieval -- Information System Evaluation.
Sommario/riassunto	Chapter 1 places into perspective a total Information Storage and Retrieval System. This perspective introduces new challenges to the problems that need to be theoretically addressed and commercially implemented. Ten years ago commercial implementation of the algorithms being developed was not realistic, allowing theoreticians to limit their focus to very specific areas. Bounding a problem is still essential in deriving theoretical results. But the commercialization and insertion of this technology into systems like the Internet that are widely being used changes the way problems are bounded. From a theoretical perspective, efficient scalability of algorithms to systems with gigabytes and terabytes of data, operating with minimal user search statement information, and making maximum use of all functional aspects of an information system need to be considered. The dissemination systems using persistent indexes or mail files to modify

ranking algorithms and combining the search of structured information fields and free text into a consolidated weighted output are examples of potential new areas of investigation. The best way for the theoretician or the commercial developer to understand the importance of problems to be solved is to place them in the context of a total vision of a complete system. Understanding the differences between Digital Libraries and Information Retrieval Systems will add an additional dimension to the potential future development of systems. The collaborative aspects of digital libraries can be viewed as a new source of information that dynamically could interact with information retrieval techniques.