

1. Record Nr.	UNISA996205396503316
Titolo	Journal of literary studies = : Tydskrif vir literatuurwetenskap
Pubbl/distr/stampa	Pretoria : , : SAVAL (South African Society for General Literary Studies) [Pretoria] : , : University of South Africa : , : LASA London : , : Routledge, Taylor and Francis Group [Pretoria] : , : UNISA Press
ISSN	1753-5387
Descrizione fisica	1 online resource (volumes)
Disciplina	800
Soggetti	Literature - History and criticism Criticism Littérature - Histoire et critique Critique Literature Literatuurwetenschap Criticism, interpretation, etc. Periodicals.
Lingua di pubblicazione	Afrikaans
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed Some issues have also distinctive titles.

2. Record Nr.	UNINA9910139876303321
Autore	Gordon Keith
Titolo	Principles of data management : facilitating information sharing / / Keith Gordon
Pubbl/distr/stampa	Swindon, : British Computer Society, c2007
ISBN	1-78017-060-2 1-78017-024-6 1-906124-47-7
Edizione	[1st edition]
Descrizione fisica	1 online resource (262 p.)
Disciplina	658.4038011
Soggetti	Database management Business - Data processing
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 (p. 219-222) and index.
Nota di contenuto	Copyright; Contents; Figures and tables; About the author; Foreword; Glossary; Preface; Introduction; 1 Data and the Enterprise; 2 Database Development; 3 What is Data Management?; 4 Corporate Data Modelling; 5 Data Definition and Naming Conventions; 6 Metadata; 7 Data Quality; 8 Data Accessibility; 9 Database Administration; 10 Repository Administration; 11 The Management of Data Management; 12 Industry Trends and their Effects on Data Management; Appendix A Comparison of Data Modelling Notations; Appendix B Hierarchical and Network Databases; Appendix C Generic Data Models Appendix D An Example of a Data Naming ConventionAppendix E Metadata Models; Appendix F A Data Mining Example; Appendix G HTML and XML; Appendix H XML and Relational Databases; References; Further reading; Index; Back Cover
Sommario/riassunto	Organisations increasingly view data as a valuable corporate asset and its effective management can be vital to success. This professional guide covers all the key areas including database development, data quality and corporate data modelling. It provides the knowledge and techniques required to successfully implement the data management function.

