

1. Record Nr.	UNISA990003077140203316
Autore	LEWIS, Ioan Myrddin
Titolo	Possessione, stregoneria, sciamanismo : contesti religiosi nelle societa tradizionali / Ioan M. Lewis ; a cura di Vittorio Lanternari
Pubbl/distr/stampa	Napoli : Liguori, copyr. 1993
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Descrizione fisica	174 p. ; 24 cm
Collana	Biblioteca , Anthropos ; 21
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Soggetti	Stregoneria - Aspetti socio-culturali - Africa
Collocazione	O915
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910458626803321
Autore	Teich Elke <1963->
Titolo	Systemic functional grammar in natural language generation [[electronic resource]] : linguistic description and computational representation / / Elke Teich
Pubbl/distr/stampa	London ; ; New York, : Cassell, 1999
ISBN	1-281-29143-9 9786611291433 1-84714-072-6
Descrizione fisica	1 online resource (269 p.)
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Soggetti	Computational linguistics Systemic grammar Dependency grammar Electronic books.
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; List of Figures; List of Tables; Preface; Acknowledgements; Notational Conventions; 1 Introduction; 2 Theory and Linguistic Representation: Systemic Functional Linguistics; 3 Computational Application: Grammar Models in Natural Language Generation; 4 Description: A Systemic Functional Grammar of German for Natural Language Generation; 5 Computational Representation: A Proposal for Dependency in Systemic Functional Grammar; 6 Summary and Conclusions; Bibliography; Index
Sommario/riassunto	This volume deals with the computational application of systemic functional grammar (SFG) for natural language generation. In particular, it describes the implementation of a fragment of the grammar of German in the computational framework of KOMET-PENMAN for multilingual generation. The text also presents a specification of explicit well-formedness constraints on syntagmatic structure which are defined in the form of typed feature structures. It thus achieves a model of systemic functional grammar that unites both the strengths of systemics, such as stratification, functional diversification

