

1. Record Nr.	UNINA9910959741703321
Autore	Patterson David <1948->
Titolo	Hebrew language and Jewish thought / / David Patterson
Pubbl/distr/stampa	London ; ; New York, : RoutledgeCurzon, 2005
ISBN	1-134-27821-7 1-134-27822-5 1-280-13963-3 0-203-63997-9 0-203-32387-4
Descrizione fisica	1 online resource (253 p.)
Collana	RoutledgeCurzon Jewish studies series
Classificazione	11.24
Disciplina	296.3/01/4
Soggetti	Jewish philosophy Hebrew language - Roots
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. 230-236) and index.
Nota di contenuto	BOOK COVER; TITLE; COPYRIGHT; CONTENTS; Introduction; 1 Opening remarks on the holy tongue; 2 First things; 3 Giving voice to G-d; 4 The Good; 5 For the sake of another; 6 The soul; 7 Exile; 8 Dwelling; 9 The house of the book; 10 The word; 11 The holy; 12 Closing remarks; Appendix: Roots of Hebrew words examined; Notes; Bibliography; Index
Sommario/riassunto	Drawing on more than three hundred Hebrew roots, the author shows that Jewish thought employs Hebrew concepts and categories that are altogether distinct from those that characterize the Western speculative tradition. Among the key categories that shape Jewish thought are holiness, divinity, humanity, prayer, responsibility, exile, dwelling, gratitude, and language itself. While the Hebrew language is central to the investigation, the reader need not have a knowledge of Hebrew in order to follow it. Essential reading for students and scholars of Judaism, this book will also be of value to

2. Record Nr.	UNINA9910144916703321
Autore	Schneider Markus
Titolo	Spatial Data Types for Database Systems : Finite Resolution Geometry for Geographic Information Systems // by Markus Schneider
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1997
ISBN	3-540-69551-6
Edizione	[1st ed. 1997.]
Descrizione fisica	1 online resource (XV, 281 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 1288
Disciplina	910/.285/573
Soggetti	Signal processing Image processing Speech processing systems Optical data processing Database management Geographic information systems Data structures (Computer science) Application software Signal, Image and Speech Processing Image Processing and Computer Vision Database Management Geographical Information Systems/Cartography Data Structures Information Systems Applications (incl. Internet)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Spatial data types — A survey -- Realms: A foundation for spatial data types in database systems -- Realm-based spatial data types: The ROSE algebra -- Efficient algorithms for realm-based spatial data types -- Implementing concepts: Realm system and ROSE system -- Conclusions, open problems, and future work.
Sommario/riassunto	Database research in the last decade has increasingly focused on providing support for non-standard applications. One important domain is representation and processing of spatial information,

needed, e.g., in geographical information systems. Spatial data types provide a fundamental abstraction for modeling the structure of geometric entities, their relationships, properties and operations. This monograph is an extensive survey of this field and introduces a new, general, sophisticated framework for the formal definition and robust implementation of spatial data types.

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