

1. Record Nr.	UNINA9910792367503321
Autore	Kahn Lily
Titolo	The verbal system in late enlightenment Hebrew [[electronic resource]] /] by Lily Kahn
Pubbl/distr/stampa	Leiden ; Boston, : Brill, 2009
ISBN	1-282-60321-3 9786612603211 90-04-18225-X
Descrizione fisica	1 online resource (320 p.)
Collana	Studies in Semitic languages and linguistics ; v. 55
Disciplina	492.4/56
Soggetti	Hebrew language - Verb Hebrew language - Morphology Hebrew language - Syntax Hebrew fiction - 19th century - History and criticism Haskalah
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 and indexes.
Nota di contenuto	Preliminary Material / L.O. Kahn -- Introduction / L.O. Kahn -- I. Morphology / L.O. Kahn -- II. Function / L.O. Kahn -- III. Syntax / L.O. Kahn -- Conclusion / L.O. Kahn -- References / L.O. Kahn -- Index Of Authors / L.O. Kahn -- Index Of Grammatical Topics / L.O. Kahn.
Sommario/riassunto	This book constitutes the first detailed corpus-based analysis of the verbal morphology and syntax employed in the Eastern European Maskilic (Jewish Enlightenment) Hebrew prose fiction written between 1857 and 1881. This verbal system exhibits biblical, rabbinic and medieval elements as well as unprecedented features and similarities to Israeli Hebrew and Yiddish. The first section of the work offers a selective examination of maskilic verbal morphology, while the second section constitutes a thorough examination of the functions of the verbal conjugations and the third section surveys selected features of verbal syntax. The work fills a serious gap in the Hebrew philological literature and will therefore be of great relevance to students and scholars of diachronic Hebrew language and linguistics.

2. Record Nr.	UNINA9910346859403321
Autore	Morais Simone
Titolo	Multi-Walled Carbon Nanotubes / Simone Morais
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019 Basel, Switzerland : , : MDPI, , 2019
ISBN	9783039212309 3039212303
Descrizione fisica	1 electronic resource (184 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Since their discovery, multi-walled carbon nanotubes (MWCNTs) have received tremendous attention due to their unique electrical, optical, physical, chemical, and mechanical properties. Remarkable advances have been made in the synthesis, purification, structural characterization, functionalization, and application of MWCNTs. Their particular characteristics make them well suited for a plethora of applications in a number of fields, namely nanoelectronics, nanofluids, energy management, (electro)catalysis, materials science, construction of (bio)sensors based on different detection schemes, multifunctional nanoprobes for biomedical imaging, and sorbents for sample preparation or removal of contaminants from wastewater. They are also useful as anti-bacterial agents, drug delivery nanocarriers, etc. The current relevant application areas are countless. This Special Issue presents original research and review articles that address advances, trends, challenges, and future perspectives regarding synthetic routes, structural features, properties, behaviors, and industrial or scientific applications of MWCNTs in established and emerging areas.