

1. Record Nr.	UNINA9910457315103321
Autore	Moshavi A. Mosak (Adina Mosak)
Titolo	Word Order in the Biblical Hebrew Finite Clause / Adina Moshavi
Pubbl/distr/stampa	Winona Lake, IN : , : Eisenbrauns, , 2010 ©2010
ISBN	1-57506-622-X
Descrizione fisica	1 online resource (224 p.)
Collana	Linguistic studies in ancient West Semitic ; ; 4
Disciplina	492.4/5
Soggetti	Hebrew language - Word order Hebrew language - Clauses FOREIGN LANGUAGE STUDY - Hebrew Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Chapter 10 ConclusionReferences -- Index of Authors -- Index of Scripture Contents -- List of Tables -- Abbreviations -- Technical Notes -- Preface -- Chapter 1 Introduction -- Chapter 2 Word-Order Markedness in Biblical Hebrew -- Chapter 3 Previous Studies of the Functions of Preposing in Biblical Hebrew -- Chapter 4 The Biblical Hebrew Finite Clause and Its Constituents -- Chapter 5 The Syntax of Preposing and Other Word-Order Constructions -- Chapter 6 Focusing and Topicalization -- Chapter 7 The Pragmatics of Preposing: A Statistical Analysis -- Chapter 8 The Focused Clause -- Chapter 9 The Topicalized Clause
Sommario/riassunto	Over the last 40 years, the study of word-order variation has become a prominent and fruitful field of research. Researchers of linguistic typology have found that every language permits a variety of word-order constructions, with subject, verb, and objects occupying varying positions relative to each other. It is frequently possible to classify one of the word orders as the basic or unmarked order and the others as marked. Moshavi's study investigates word order in the finite nonsubordinate clause in classical Biblical Hebrew. A common marked construction in this type of clause is the preposing construction, in

which a subject, object, or adverbial is placed before the verb. In this work, Moshavi formally distinguishes preposing from other marked and unmarked constructions and explores the distribution of these constructions in Biblical Hebrew. She carries out a contextual analysis of a sample (the book of Genesis) of preposed clauses in order to determine the pragmatic functions that preposing may express. Moshavi's thesis is that the majority of preposed clauses can be classified as one of two syntactic-pragmatic constructions: focusing or topicalization. This meticulous yet approachable study will be useful both to students of Biblical Hebrew and to persons doing general study of syntax, especially those interested in the connection between linguistic form and pragmatic meaning.

2. Record Nr.	UNINA9910557487803321
Autore	Korostynska Olga
Titolo	Advanced Sensors for Real-Time Monitoring Applications
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (350 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>It is impossible to imagine the modern world without sensors, or without real-time information about almost everything-from local temperature to material composition and health parameters. We sense, measure, and process data and act accordingly all the time. In fact, real-time monitoring and information is key to a successful business, an assistant in life-saving decisions that healthcare professionals make, and a tool in research that could revolutionize the future. To ensure that sensors address the rapidly developing needs of various areas of our lives and activities, scientists, researchers, manufacturers,</p>

and end-users have established an efficient dialogue so that the newest technological achievements in all aspects of real-time sensing can be implemented for the benefit of the wider community. This book documents some of the results of such a dialogue and reports on advances in sensors and sensor systems for existing and emerging real-time monitoring applications.
