

1. Record Nr.	UNINA9910781703703321
Autore	Cantrell Deborah O'Daniel
Titolo	The Horsemen of Israel : Horses and Chariotry in Monarchic Israel / / by Deborah O'Daniel Cantrell
Pubbl/distr/stampa	Winona Lake, Indiana : , : Eisenbrauns, , 2011 ©2011
ISBN	1-57506-647-5
Descrizione fisica	1 online resource (164 pages)
Collana	History, archaeology, and culture of the Levant ; ; 1.
Classificazione	BC 8720
Disciplina	636.109334
Soggetti	Warfare, Prehistoric Military history, Ancient Military art and science Iron age Horses Chariots Antiquities Warfare, Prehistoric - Israel Military art and science - History - To 500 Iron age - Israel Chariots - Israel - History Horses - Israel - History History Criticism, interpretation, etc. Israel Israel Antiquities
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	Introduction -- The nature of the war-horse -- Horses in Iron Age Israel and Judah -- Chariotry in Iron Age Israel -- Stables of Israel : the case of Megiddo -- Warfare in Iron Age Israel.
Sommario/riassunto	"Almost every book in the Hebrew Bible mentions horses and chariots in some manner, usually in a military context. However, the importance

of horses, chariots, and equestrians in ancient Israel is typically mentioned only in passing, if at all, by historians, hippologists, and biblical scholars. When it is mentioned, the topic engenders a great deal of confusion. Notwithstanding the substantial textual and archaeological evidence of the horse's historic presence, recent scholars seem to be led by a general belief that there were very few horses in Iron Age Israel and the Israel's chariotry was insignificant. The reason for this current sentiment is tied primarily to the academic controversy of the past 50 years over whether the 17 tripartite-pillared buildings excavated at Megiddo in the early 20th century were, in fact, stables. Although the original excavators, archaeologists from the University of Chicago, designated these buildings as stables, a number of scholars (and a few archeologists) later challenged this view and adopted alternative interpretations. After they reassessed the Megiddo stables as storehouses, marketplaces, or barracks, the idea developed that there were no place for the horses to be kept and, therefore, there must have been few horses in Israel. The lack of stables, when added to the suggestion that Iron age Israel could not have afforded to buy expensive horses and maintain an even more expensive chariotry, led to a dearth of horses in ancient Israel; or so the logic goes that has permeated the literature. Cantrell's book attempts to dispel this notion. Too often today, scholars ignore or diminish the role of the horse in battle. It is important to remember that ancient historians took for granted knowledge about horses that modern scholars have now forgotten or never knew. Cantrell's involvement with horses as a rider, competitor, trainer, breeder, and importer includes equine experience ranging from competitive barrel-racing to jumping, and for the past 25 years, dressage. The Horseman of Israel relies on the author's knowledge of and experience with horses as well as her expertise in the field of ancient Near Eastern languages, literature, and archeology."--
Back cover.

2. Record Nr.	UNINA9910789123403321
Autore	Nourani Cyrus F.
Titolo	A functorial model theory : newer applications to algebraic topology, descriptive sets, and computing categories topos / / Cyrus F. Nourani, PhD
Pubbl/distr/stampa	Toronto : , : Apple Academic Press, Inc. Boca Raton, FL : , : CRC Press, , [2014] ©2014
ISBN	0-429-18873-0 1-4822-3150-6
Edizione	[First edition.]
Descrizione fisica	1 online resource (296 p.)
Disciplina	512/.62
Soggetti	Infinitary languages Algebraic topology Descriptive set theory Categories (Mathematics)
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.
Nota di contenuto	Front Cover; About the Author; Contents; Preface; Chapter 1: Introduction; Chapter 2: Categorical Preliminaries; Chapter 3: Infinite Language Categories; Chapter 4: Functorial Fragment Model Theory; Chapter 5: Algebraic Theories, Categories, and Models; Chapter 6: Generic Functorial Models and Topos; Chapter 7: Models, Sheaves, and Topos; Chapter 8: Functors on Fields; Chapter 9: Filters and Ultraproducts on Projective Sets; Chapter 10: A Glimpse on Algebraic Set Theory; Bibliography
Sommario/riassunto	This book is an introduction to a functorial model theory based on infinitary language categories. The author introduces the properties and foundation of these categories before developing a model theory for functors starting with a countable fragment of an infinitary language. He also presents a new technique for generating generic models with categories by inventing infinite language categories and functorial model theory. In addition, the book covers string models, limit models, and functorial models.

