

1. Record Nr.	UNINA9910463360703321
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Titolo	Joshua traditions and the argument of Hebrews 3 and 4 / / Bryan J. Whitfield
Pubbl/distr/stampa	Berlin ; ; Boston : , : De Gruyter Mouton, , [2013] ©2013
ISBN	3-11-029781-7
Descrizione fisica	1 online resource (332 p.)
Collana	Beihefte zur zeitschrift fur die neutestamentliche wissenschaft und die kunde der alteren kirche ; ; Band 194
Disciplina	227/.8706
Soggetti	Typology (Theology) Electronic books.
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 (pages 272-293) and indexes.
Nota di contenuto	Front matter -- Acknowledgements -- Contents -- Chapter 1: The Puzzle of Hebrews -- Chapter 2: A Wider Intertextuality : Excavating the Cave of Resonance with the History of Scriptural Interpretation -- Chapter 3: Reading Traditions for Num 13- 14 -- Chapter 4: Reading Traditions for Zech 3 -- Chapter 5: The Joshuas of the Epistle to the Hebrews -- Chapter 6: Implications and Directions for Future Research -- Bibliography -- Index of Ancient Sources -- Index of Modern Authors -- Index of Subjects
Sommario/riassunto	This monograph examines the place of chapters 3 and 4 in the larger argument of Hebrews, particularly the relationship of the people of God in Heb 3:7-4:13 to the surrounding discussion of the high priest. The connection between the great high priest and the people of God proved a central question for twentieth-century scholars, including Ernst Käsemann. The first chapter of this work examines previous attempts to explain the flow of the argument and revisits the proposal of J. Rendel Harris, who thought attention to the two Joshuas of the Hebrew Bible was the key to connecting Heb 3:7-4:13 to its frame. The second chapter examines reading practices within Second Temple Judaism that shaped those of the author of Hebrews. Two subsequent chapters explore the history of Second Temple interpretation of the texts central to Harris's proposal: Numbers 13-14 and Zechariah 3. The Levi-priestly

tradition receives particular attention. The following chapter provides a careful study of the early chapters of Hebrews that explores allusions and echoes to Numbers and to Zechariah. The monograph concludes with a positive assessment of much of Harris's proposal.

2. Record Nr.	UNINA9910483101203321
Titolo	Advances in Brain Inspired Cognitive Systems : 6th International Conference, BICS 2013, Beijing, China, June 9-11, 2013. Proceedings / / edited by Derong Liu, Cesare Alippi, Dongbin Zhao, Amir Hussain
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	3-642-38786-1
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (XIV, 418 p. 144 illus.)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 7888
Disciplina	006.3
Soggetti	Artificial intelligence Application software Database management Information storage and retrieval systems Pattern recognition systems Computer science Artificial Intelligence Computer and Information Systems Applications Database Management Information Storage and Retrieval Automated Pattern Recognition Theory of Computation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Silhouette-based Gait Recognition via Deterministic Learning -- The global-local mental rotation in divided attention paradigm -- Research on Electromagnetic Coupling Artificial Neural Network with Spatial

Topology -- EEG Signal Classification using the Event-related Coherence and Genetic Algorithm -- Effects of Emotional Content on Working Memory: Behavioral and Electrophysiological Evidence -- Ontology-based Collaborative Filtering Recommendation Algorithm -- Conceptual Clustering of Documents for Automatic Ontology Generation -- A Novel Clinical Expert System for Chest Pain Risk Assessment -- Fault Detection Filter Design for Certain Networked Control System -- Establishment of Tourism Geographic Information System to Promote Field Work in Tourism Management Major.

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Sommario/riassunto

This book constitutes the refereed proceedings of the 6th International Conference on Brain Inspired Cognitive Systems, BICS 2013, held in Beijing, China in June 2013. The 45 high-quality papers presented were carefully reviewed and selected from 68 submissions. BICS 2013 aims to provide a high-level international forum for scientists, engineers, and educators to present the state of the art of brain inspired cognitive systems research and applications in diverse fields.

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