

1. Record Nr.	UNINA9910792189003321
Autore	Anderson Robert T
Titolo	The Samaritan pentateuch [[electronic resource]] : an introduction to its origin, history, and significance for biblical studies / / by Robert T. Anderson and Terry Giles
Pubbl/distr/stampa	Atlanta, : Society of Biblical Literature, c2012
ISBN	1-299-31706-5 1-58983-700-2
Descrizione fisica	1 online resource (237 p.)
Collana	Resources for biblical study ; ; no. 72
Altri autori (Persone)	GilesTerry
Disciplina	222.1
Soggetti	Samaritans - Doctrines Samaritan literature - History and criticism
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	""Table of Contents""; ""List of Abbreviations""; ""Credits""; ""Introduction""; ""1. Stories of Samaritan Origins""; ""2. Textual Pluriformity in the Late Second Temple Period""; ""3. Qumran and the ""Pre-Samaritan"" Text""; ""4. From Pre-Samaritan to Samaritan Pentateuch""; ""5. Textual Characteristics of the Samaritan Pentateuch""; ""6. The Samaritan Pentateuch and Emerging First-Century Sectarianism""; ""7. The Samaritan Pentateuch in the First Millennium""; ""8. The Samaritan Pentateuch and the Beginnings of Textual Criticism""; ""9. The Samaritan Pentateuch in Translation"" ""Postscript: A Reintroduction""""For Further Reference: Modern Tools and Translations""; ""Works Cited""; ""Ancient Sources Index""; ""Modern Authors Index""; ""Subject Index""

2. Record Nr.	UNINA9910790747603321
Titolo	Agile software architecture : aligning agile processes and software architectures / / edited by Muhammad Ali Babar, Alan W. Brown, Ivan Mistrík
Pubbl/distr/stampa	Waltham, MA : , : Morgan Kaufmann, , 2014
ISBN	0-12-407885-0
Edizione	[1st edition]
Descrizione fisica	1 online resource (xl, 392 pages) : illustrations (some color)
Collana	Gale eBooks
Disciplina	005.1/2
Soggetti	Agile software development Software architecture
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 index.
Nota di contenuto	Machine generated contents note: Chapter 1: Introduction to ASA ASA: The State-of-the-Art ASA: Industrial/commercial perspective ASA: Current Challenges and Future Directions Part I: Fundamentals of Agile Architecting Chapter 2: The DCI Paradigm: Beyond Class-Oriented Architecture to Object Orientation Chapter 3: Refactoring software architecture Chapter 4: Architecture Decisions: Who, How and When? Part II: Managing Software Architecture in Agile Projects Chapter 5: Combining agile development and variability handling to achieve adaptable software architectures Chapter 6: Agile software architecture knowledge management Chapter 7: Continuous software architecture analysis Chapter 8: Bridging user stories and software architectures: a guidance support for agile architecting Part III: Agile Architecting in Specific Domains Chapter 9: Architecture-centric testing for security: An agile perspective Chapter 10: Multi-tenancy multi-target architectures: Extending multi-tenancy architectures for agile deployment and development Part IV: Industrial Viewpoints on Agile Architecting Chapter 11: Bursting the Agile Bubble Anti-Pattern Chapter 12: Building a Platform for Innovation: Architecture and Agile as Key Enablers Chapter 13: Opportunities, threats and limitations of emergent architecture Chapter 14: Aviva GI: Architecture as a Key Driver for Agile Success.
Sommario/riassunto	Agile software development approaches have had significant impact on

industrial software development practices. Today, agile software development has penetrated to most IT companies across the globe, with an intention to increase quality, productivity, and profitability. Comprehensive knowledge is needed to understand the architectural challenges involved in adopting and using agile approaches and industrial practices to deal with the development of large, architecturally challenging systems in an agile way. Agile Software Architecture focuses on gaps in the requirements of a
