

1. Record Nr.	UNINA9910453550203321
Autore	Lowry Joseph E (Joseph Edmund)
Titolo	Early Islamic legal theory [[electronic resource]] : the Risala of Muhammad ibn Idris al-Shafii / / by Joseph E. Lowry
Pubbl/distr/stampa	Leiden ; ; Boston, : Brill, 2007
ISBN	1-281-93985-4 9786611939854 90-474-2389-5
Descrizione fisica	1 online resource (459 p.)
Collana	Studies in Islamic law and society, , 1384-1130 ; ; v. 30
Disciplina	340.5/9
Soggetti	Islamic law - Interpretation and construction Shafiites 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 (p. [387]-399) and indexes.
Nota di contenuto	Shafii's concept of the Bayan -- Two hermeneutical techniques -- Prophetic sunna and hadith in the Risala -- The Quran in Shafii's Risala -- Shafii's epistemology -- Internal evidence for the Risala's polemical context -- Ijma in the Risala -- The Risala and its relationship to mature Uml al-Fiqh.
Sommario/riassunto	The Risla of al-Shfi (d. 204/820), the earliest preserved work of Islamic legal theory, has been understood in previous scholarship as either the elaboration of a hierarchy of sources of law (Qurn, Sunna, consensus, and analogical reasoning) or an extended defense of the Sunna. Through a careful rereading of this celebrated text, this book offers a comprehensive reinterpretation of the Risla , in which Shfi formulated an all-encompassing hermeneutic that portrays the law as a tightly interlocking structure organized around defined interactions of the Qurn and the Sunna. Topics covered include Shfi's creative account of the law's architectonics, hermeneutical techniques, legal epistemology, relationship to kalm , and the role of consensus (ijm).

2. Record Nr.	UNINA9910168746303321
Autore	Horejs Barbara
Titolo	Western Anatolia before Troy. Proto-Urbanisation in the 4th Millenium BC? [[electronic resource]] : Proceedings of the International Symposium held at the Kunsthistorisches Museum Wien Vienna, Austria, 21-24 November, 2012
Pubbl/distr/stampa	Verlag der Österreichischen Akademie der Wissenschaften, 2014 Vienna, Austria : , : Verlag der Österreichischen Akademie der Wissenschaften, , 2014 ©2014
ISBN	3-7001-7780-1 9783700177803
Descrizione fisica	1 online resource (492 pages) : illustrations, maps
Collana	OREA (1)
Soggetti	Archaeology - Anatolia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	OREA 1 presents the scientific results of the international symposium Western Anatolia before Troy - Proto-Urbanisation in the 4th Millennium BC? The sparse archaeological data published for the 5th and 4th millennia BC and the archaeological picture of western Anatolia, fundamentally changed in the last decades, needed to bring together specialists of western Turkey and the neighbouring regions to discuss new data in the light of socio-cultural processes in the period before Troy. Furthermore, following the results of the ERC research group (ERC project Prehistoric Anatolia), it appeared high time to focus on this period as it had been frequently neglected in the recent dynamic prehistoric research in western Turkey.

3. Record Nr.	UNINA9910144923703321
Titolo	Logic Programming and Nonmonotonic Reasoning : Fourth International Conference, LPNMR'97, Dagstuhl Castle, Germany, July 28-31, 1997, Proceedings / / edited by Ulrich Furbach, Anil Nerode
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1997
ISBN	3-540-69249-5
Edizione	[1st ed. 1997.]
Descrizione fisica	1 online resource (XI, 461 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 1265
Disciplina	006.3/36
Soggetti	Artificial intelligence Software engineering Computer architecture Logic, Symbolic and mathematical Computer programming Artificial Intelligence Software Engineering/Programming and Operating Systems Computer System Implementation Mathematical Logic and Formal Languages Programming Techniques
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Forward and backward chaining in constraint programming -- Strong and weak constraints in disjunctive datalog -- Nonmonotonic reasoning with quantified boolean constraints -- Improving the alternating fixpoint: The transformation approach -- Is non-monotonic reasoning always harder -- Complexity of only knowing: The propositional case -- Affordable classes of normal logic programs -- Automated reasoning with nonmonotonic logics -- Simulations between programs as cellular automata -- Separating disbeliefs from beliefs in autoepistemic reasoning -- Power defaults (preliminary report) -- A study of Przymusiński's static semantics -- Resolution for skeptical stable semantics -- Computing non-ground representations of stable models -- Industry needs for integrated information services

-- Computing, solving, proving: A report on the Theorema project --
Towards a systematic approach to representing knowledge in
declarative logic programming -- A paraconsistent semantics with
contradiction support detection -- On conservative enforced updates
-- A general framework for revising nonmonotonic theories --
Composing general logic programs -- Modular logic programming and
generalized quantifiers -- Programs with universally quantified
embedded implications -- Generalized query answering in disjunctive
deductive databases: Procedural and nonmonotonic aspects -- DisLoP:
Towards a disjunctive logic programming system -- REVISE: Logic
programming and diagnosis -- A deductive system for non-monotonic
reasoning -- The deductive database system LOLA -- ACLP: Flexible
solutions to complex problems -- Nonmonotonic reasoning in FLORID
-- GLUE: Opening the world to theorem provers -- Smodels — an
implementation of the stable model and well-founded semantics for
normal logic programs -- XSB: A system for efficiently computing well-
founded semantics -- An implementation platform for query-
answering in default logics: The XRay system, its implementation and
evaluation.

Sommario/riassunto

This book constitutes the refereed proceedings of the 4th International Conference on Logic Programming and Nonmonotonic Reasoning, LPNMR '97, held in Dagstuhl Castle, Germany, in July 1997. The volume presents 19 revised regular papers together with 10 system descriptions and five abstracts of invited presentations. The papers included report state-of-the-art research and development in the interdisciplinary area of logic programming and logical foundations of artificial intelligence.
