1.	Record Nr.	UNISA996466087403316
	Titolo	Meta-Programming in Logic [[electronic resource]] : Third International Workshop, META-92, Uppsala, Sweden, June 10-12, 1992. Proceedings / / edited by Alberto Pettorossi
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1992
	ISBN	3-540-47505-2
	Edizione	[1st ed. 1992.]
	Descrizione fisica	1 online resource (XII, 351 p.)
	Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 649
	Disciplina	005.13/1
	Soggetti	Computers Software engineering Mathematical logic Artificial intelligence Theory of Computation Software Engineering/Programming and Operating Systems Mathematical Logic and Foundations Mathematical Logic and Formal Languages Artificial Intelligence
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di contenuto	Belief revision: A vade-mecum -- Metaprogramming through intensional deduction: Some examples -- An autoepistemic analysis of metalevel reasoning in logic programming -- An introduction to partial deduction -- Tutorial on termination of logic programs -- Definable naming relations in meta-level systems -- Meta for modularising logic programming -- Compiler optimizations for low-level redundancy elimination: An application of meta-level prolog primitives -- Reflective agents in metalogic programming -- Logic meta-programming facilities in 'LOG -- The Pandora deadlock handler meta-level relation -- Object-oriented programming in Gödel: An experiment -- A sensible least Herbrand semantics for untyped vanilla meta-programming and its extension to a limited form of amalgamation -- A complete resolution method for logical meta-programming languages

-- Model theoretic semantics for Demo -- Hierarchical meta-logics: Intuitions, proof theory and semantics -- Negation and control in automatically generated logic programs -- Transforming normal programs by replacement -- Meta-programming for reordering literals in deductive databases -- Propagation: a new operation in a framework for abstract interpretation of logic programs -- CLP({ie308-01}) for proving interargument relations -- Representation of fragmentary multilayered knowledge -- Metaprograms for change, assumptions, objects, and inheritance.

Sommario/riassunto	This volume contains lectures and papers delivered at Meta 92, the Third International Workshop on Metaprogramming in Logic, held in Uppsala, Sweden,June 1992. The topics covered include foundations of metaprogramming in logic, proposals for metaprogramming languages, techniques for knowledgerepresentation and belief systems, and program transformation and analysis in logic. Particular topics include belief revision systems, intensionaldeduction, belief systems and metaprogramming, principles of partial deduction, termination in logic programs, semantics of the "vanilla" metainterpreter, a complete resolution method for metaprogramming, semanticsof "demo", hierarchical metalogics, the naming relation in metalevel systems, modules, reflective agents, compiler optimizations, metalogic and object-oriented facilities, parallel logic languages, the use of metaprogramming for legal reasoning, representing objects and inheritance, transformation of normal programs, negation in automatically generated logic programs, reordering of literals in deductive databases, abstract interpretations, and interarguments in constraint logic programs.

2.

Record Nr.	UNISALENTO991003178459707536
Autore	Vergilius Maro, Publius
Titolo	L'Eneide / di P. Virgilio Marone ; Ausonio Dobelli
Pubbl/distr/stampa	Milano : Luigi Trevisini, 1924
Descrizione fisica	XLIII, 340 p. ; 19 cm
Altri autori (Persone)	Dobelli, Ausonio
Disciplina	873.01
Soggetti	Virgilio Marone, Publio. Eneide
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Sul front.: Nuova traduzione con introduzione e note estetiche per tutte le scuole secondarie italiane secondo i nuovi programmi ministeriali