

1. Record Nr.	UNINA990009666710403321
Autore	Giacché, Vladimiro
Titolo	La fabbrica del falso : strategie della menzogna nella politica contemporanea / Vladimiro Giacché
Pubbl/distr/stampa	Roma : DeriveApprodi, 2011
ISBN	978-88-6548-015-1
Edizione	[2. ed]
Descrizione fisica	281 p. ; 23 cm
Collana	DeriveApprodi ; 92
Disciplina	320.014
Locazione	FSPBC
Collocazione	Collez. 2222 (92)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.	Record Nr.	UNISALENTO991000475509707536
	Autore	Cesarini, Paolo
	Titolo	Un uomo in mare / Paolo Cesarini ; disegni di Enzo Cesarini
	Pubbl/distr/stampa	Firenze : Vallecchi, 1938
	Descrizione fisica	256 p. ; 20 cm.
	Collana	I libri della vittoria
	Altri autori (Persone)	Cesarini, Enzo
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910766000503321
	Autore	Sterling Leon
	Titolo	The art of Prolog : advanced programming techniques / / Leon Sterling, Ehud Shapiro ; with a foreword by David H.D. Warren
	Pubbl/distr/stampa	Cambridge, Mass., : MIT Press, c1994
	ISBN	9780262284325 0262284324 9780585349848 0585349843
	Edizione	[2nd ed.]
	Descrizione fisica	1 online resource (xxxix, 509 p. ) : ill. ;
	Collana	Logic programming The art of Prolog Logic programming
	Altri autori (Persone)	ShapiroEhud Y
	Disciplina	005.13/3
	Soggetti	Prolog (Computer program language) Engineering & Applied Sciences Computer Science
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
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	Nota di bibliografia	Includes bibliographical references (p. [483]-495) and index.

This new edition of The Art of Prolog contains a number of important changes. Most background sections at the end of each chapter have been updated to take account of important recent research results, the references have been greatly expanded, and more advanced exercises have been added which have been used successfully in teaching the course. Part II, The Prolog Language, has been modified to be compatible with the new Prolog standard, and the chapter on program development has been significantly altered: the predicates defined have been moved to more appropriate chapters, the section on efficiency has been moved to the considerably expanded chapter on cuts and negation, and a new section has been added on stepwise enhancement—a systematic way of constructing Prolog programs developed by Leon Sterling. All but one of the chapters in Part III, Advanced Prolog Programming Techniques, have been substantially changed, with some major rearrangements. A new chapter on interpreters describes a rule language and interpreter for expert systems, which better illustrates how Prolog should be used to construct expert systems. The chapter on program transformation is completely new and the chapter on logic grammars adds new material for recognizing simple languages, showing how grammars apply to more computer science examples.

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