

1. Record Nr.	UNINA990008794810403321
Autore	Simoni, Edoardo
Titolo	Catalogo dei libri, periodici et varia riguardanti la Libia e l'Africa ex italiana conservati nella Biblioteca privata di Edoardo Simoni in Ravenna / Edoardo Simoni
Pubbl/distr/stampa	Ravenna : Russi, 2007
Edizione	[2. ed. notevolmente aumentata]
Descrizione fisica	80 p. : ill. ; 21 cm
Disciplina	016.9
Locazione	FSPBC
Collocazione	XXX Cod. 996
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Stampato in proprio in 100 copie numerate e firmate dall'Autore

2. Record Nr.	UNINA990001360890403321
Autore	Gadioli, Ettore
Titolo	8th International Conference on Nuclear Reaction Mechanisms : Proceedings, Villa Monastero, Varenna, Italy 9th-14th, 1997 / Edited by Ettore Gadioli
Pubbl/distr/stampa	Milano : Università degli Studi di Milano, 1997
Descrizione fisica	xxix, 740 p. ; 24 cm
Collana	Ricerca Scientifica ed Educazione Permanente ; Supplemento 111
Disciplina	539.74539.752
Locazione	FI1
Collocazione	34AI-385
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3.	Record Nr.	UNISA990001559350203316
	Autore	ETIEMBLE, René
	Titolo	Vol.1 : Genèse du mythe : 1869-1949 : bibliographie analytique et critique suivie d'un supplement aux iconographies / par Etiemble
	Pubbl/distr/stampa	Paris : Gallimard, 1968
	Descrizione fisica	544 p. ; 23 cm
	Collocazione	VI.4.B. 421/1 (II F C 98)
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
4.	Record Nr.	UNISA996418222703316
	Titolo	Practical Aspects of Declarative Languages [[electronic resource]] : 22nd International Symposium, PADL 2020, New Orleans, LA, USA, January 20–21, 2020, Proceedings / / edited by Ekaterina Komendantskaya, Yanhong Annie Liu
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
	ISBN	3-030-39197-3
	Edizione	[1st ed. 2020.]
	Descrizione fisica	1 online resource (XXVI, 223 p. 387 illus., 195 illus. in color.)
	Collana	Programming and Software Engineering ; ; 12007
	Disciplina	005.131
	Soggetti	Programming languages (Electronic computers) Artificial intelligence Computers Computer programming Programming Languages, Compilers, Interpreters Artificial Intelligence Theory of Computation Programming Techniques
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Note generali	Includes index.
Nota di contenuto	Logical Engines and Applications -- Interactive Text Graph Mining with a Prolog-based Dialog Engine -- Flexible graph matching and graph edit distance using answer set programming -- On Repairing Web Services Workflows -- Answer Set Programming Systems -- AQuA: ASP-based Visual Question Answering -- Diagnosing Data Pipeline Failures Using Action Languages: A Progress Report -- VRASP: A Virtual Reality Environment for Learning Answer Set Programming -- Memory and Real-Time in Functional Programming -- On the Effects of Integrating Region-based Memory Management and Generational Garbage Collection in ML -- RTMLton: An SML runtime for real-time systems -- A Timed IO monad -- Reasoning and Efficient Implementation -- Exploiting Database Systems and Treewidth for Counting -- Whitebox Induction of Default Rules Using High-Utility Itemset Mining -- Small Languages and Implementation -- Explanations for Dynamic Programming -- A DSL for Integer Range Reasoning: Partition, Interval and Mapping Diagrams -- Variability-Aware Datalog.
Sommario/riassunto	This book constitutes the refereed proceedings of the 22nd International Symposium on Practical Aspects of Declarative Languages, PADL 2020, held in New Orleans, USA, in January 2020. The 10 full and 4 short papers were carefully reviewed and selected from 24 submissions. The papers present original work emphasizing novel applications and implementation techniques for all forms of declarative concepts, including programming with sets, functions, logic, and constraints. The papers are organized in the following topical headings: logical engines and applications; answer set programming systems; memory and real-time in functional programming; reasoning and efficient implementation; and small languages and implementation.