1.	Record Nr.	UNISA996466082403316
	Titolo	Practical Aspects of Declarative Languages [[electronic resource]] : 19th International Symposium, PADL 2017, Paris, France, January 16-17, 2017, Proceedings / / edited by Yuliya Lierler, Walid Taha
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
	ISBN	3-319-51676-0
	Edizione	[1st ed. 2017.]
	Descrizione fisica	1 online resource (X, 215 p. 31 illus.)
	Collana	Programming and Software Engineering ; ; 10137
	Disciplina	005.131
	Soggetti	Programming languages (Electronic computers) Computer programming Computer logic Software engineering Artificial intelligence Application software Programming Languages, Compilers, Interpreters Programming Techniques Logics and Meanings of Programs Software Engineering Artificial Intelligence Computer Appl. in Administrative Data Processing
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Eliminating Irrelevant Non-determinism in Functional Logic Programs -- Canonicalizing High-Level Constructs in Picat -- An Overview of P_rhoLog -- Integrating Answer Set Programming with Object-oriented Languages -- Extending Answer Set Programs with Interpreted Functions as First-class Citizens -- Lowering the learning curve for declarative programming: a Python API for the IDP system -- Failing Faster: Overlapping Patterns for Property-Based Testing -- Boltzmann Samplers for Closed Simply-Typed Lambda Terms -- Selection Equilibria of Higher-Order Games -- DALI for Cognitive Robotics:

Principles and Prototype Implementation -- Funky Grooves: Declarative Programming of Full-Fledged Musical Applications -- A Domain-Specific Language for Software-Defined Radio -- A Declarative DSL for Customizing ASCII Art -- Using Iterative Deepening for Probabilistic Logic Inference.

Sommario/riassunto	This book constitutes the proceedings of the 19th International Symposium on Practical Aspects of Declarative Languages, PADL 2017, held in Paris, France, in January 2017 and collocated with the ACM SIGPLAN Symposium on Principles of Programming Languages. The 14 papers presented in this volume were carefully reviewed and selected from 27 submissions. They deal with novel applications and implementation techniques for all forms of declarative languages, including but not limited to logic, constraint, and functional languages. .

2.

Record Nr.	UNINA9910704985003321
Titolo	Medicare : action needed to address higher use of anatomic pathology services by providers who self-refer : report to congressional requesters
Pubbl/distr/stampa	[Washington, D.C.] : , : United States Government Accountability Office, , 2013
Descrizione fisica	1 online resource (iii, 55 pages) : color illustrations
Soggetti	Medicare - Claims Pathology Diagnostic services - Economic aspects - United States Medicare fraud - Prevention
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Nov. 5, 2013). "June 2013." "GAO-13-445."
Nota di bibliografia	Includes bibliographical references.