

1. Record Nr.	UNINA9910767560503321
Titolo	Advanced functional programming : third international school, afp'98, braga, portugal, september 12-19, 1998, revised lectures / / edited by S. Doaitse Swierstra, Pedro R. Henriques, Jose N. Oliveira
Pubbl/distr/stampa	Berlin, Germany : , : Springer, , [1999] Â©1999
ISBN	3-540-48506-6
Edizione	[1st ed. 1999.]
Descrizione fisica	1 online resource (XIV, 298 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 1608
Disciplina	005.11
Soggetti	Software engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Sorting Morphisms -- Generic Programming -- Generic Program Transformation -- Designing and Implementing Combinator Languages -- Using MetaML: A Staged Programming Language -- Cayenne — A Language with Dependent Types -- Haskell as an Automation Controller.

2. Record Nr.	UNINA9910822390403321
Autore	Warchol Greg L (Gregory L.), <1961->
Titolo	Exploiting the wilderness : an analysis of wildlife crime / / Greg L. Warchol
Pubbl/distr/stampa	Philadelphia, Pennsylvania ; ; Rome, [Italy] ; ; Tokyo, [Japan] : , : Temple University Press, , 2017 ©2017
ISBN	1-4399-1368-4
Descrizione fisica	1 online resource
Classificazione	LAW051000NAT037000
Disciplina	364.145
Soggetti	Wildlife crimes Wildlife conservation - Law and legislation - Criminal provisions Wild animal trade - Law and legislation - Criminal provisions Endangered species - Law and legislation - Criminal provisions Offenses against the environment
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The illegal trade in wildlife : an overview -- Select wildlife conservation laws and agreement -- The offenders -- Explaining wildlife crime -- Consumers of protected wildlife -- Protecting wildlife -- Future issues and developments.