

1.	Record Nr.	UNICAMPANIASUN0083469
	Autore	Dei, Bruno
	Titolo	Manuale di contabilità fiscale : la gestione d'impresa nei suoi aspetti civilistici, fiscali e contabili : aggiornato con le disposizioni del Decreto legislativo 11 febbraio 2010, n. 18 di attuazione delle direttive 2008/8/CE, 2008/9/CE, 2008/117/CE / Bruno Dei, Pier Roberto Sorignani
	Pubbl/distr/stampa	Milanofiori, Assago : Ipsoa, 2010
	Edizione	[8. ed]
	Descrizione fisica	XXX, 1790 p. ; 25 cm .
	Altri autori (Persone)	Sorignani, Pier Roberto
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910308038603321
	Titolo	Labor relations & employment
	Pubbl/distr/stampa	Chicago, : Section of Labor Relations Law of the American Bar Association
	Disciplina	344/.73/0105
	Soggetti	Labor laws and legislation - United States Labor laws and legislation Periodicals. United States
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico

3. Record Nr.	UNINA9910299278603321
Autore	Hunt
Titolo	A Beginner's Guide to Scala, Object Orientation and Functional Programming / / by John Hunt
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-75771-7
Edizione	[2. 2018.]
Descrizione fisica	1 online resource (XIX, 531 p.)
Altri autori (Persone)	John
Disciplina	005.11
Soggetti	Computer programming Programming languages (Electronic computers) Programming Techniques Programming Languages, Compilers, Interpreters
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Elements of Object Orientation -- Why Object Orientation? -- Object Orientation Systems -- Functional Programming -- Scala Background -- Little Scala -- Scala Building Blocks -- Scala Classes -- Scala Methods -- Packages and Encapsulation -- Building A Class -- Classes and Inherit -- Objects and Instances -- Value Classes -- Constructs -- Control -- Traits -- Further Traits -- Arrays -- Tuples -- Functional Programming in Scala -- Higher Order Functions -- Partial Application -- Collections -- List and Map Collections -- Immutable and Mutable Collection Packages -- Type Parameterization -- Further Constructs -- Exception Handling -- Akka Actors -- Further Akka Actors -- Scala and JDBC Database -- Scala Style Database Access -- Slick -- Testing -- Scala Testing -- Play Framework -- Restful Services -- Scalaz -- Scala Swing -- Scala Swing Reactors -- Build Tools -- Java Interop. .
Sommario/riassunto	Scala is now an established programming language developed by Martin Oderskey and his team at the EPFL. The name Scala is derived from Sca(lable) La(nguage). Scala is a multi-paradigm language, incorporating object oriented approaches with functional programming. Although some familiarity with standard computing concepts is assumed (such as the idea of compiling a program and executing this compiled from etc.) and with basic procedural language concepts (such

as variables and allocation of values to these variables) the early chapters of the book do not assume any familiarity with object orientation nor with functional programming. These chapters also step through other concepts with which the reader may not be familiar (such as list processing). From this background, the book provides a practical introduction to both object and functional approaches using Scala. These concepts are introduced through practical experience taking the reader beyond the level of the language syntax to the philosophy and practice of object oriented development and functional programming. Students and those actively involved in the software industry will find this comprehensive introduction to Scala invaluable.
