1.	Record Nr.	UNINA9910451695003321
	Autore	Jagger Jon <1966->
	Titolo	Annotated C# standard [[electronic resource] /] / Jon Jagger, Nigel Perry, Peter Sestoft
	Pubbl/distr/stampa	Amsterdam ; ; Boston, : Elsevier/Morgan Kaufmann Publishers, c2007
	ISBN	1-281-76379-9 9786611763794 0-08-055053-3
	Descrizione fisica	1 online resource (858 p.)
	Altri autori (Persone)	PerryNigel SestoftPeter
	Disciplina	005.13/3
	Soggetti	C (Computer program language) Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references (p. 804) and index.
	Nota di contenuto	Front Cover; C# Annotated Standard; Copyright Page; Dedications; Contents; Foreword to the Annotated Standard; Preface to the Annotated Standard; Acknowledgments; About The Authors; Errata To The International Standard; The C# International Standard and Foreword; Introduction; CLI not required; Chapter 1: Scope; Chapter 2: Conformance; Interpreters; Chapter 3: Normative references; Chapter 4: Definitions; Application vs. program; Assembly vs. class files; Accessing class libraries; Programs, assemblies, applications and class libraries; Chapter 5: Notational conventions Chapter 6: Acronyms and abbreviationsASCII Rules!; The C# name; Chapter 7: General description; Where to look for requirements on unsafe constructs; Chapter 8: Language overview; Annotation free zone; 8.1 Getting started; 8.2 Types; 8.2.1 Predefined types; 8.2.2 Conversions; 8.2.3 Array types; 8.2.4 Type system unification; 8.3 Variables and parameters; 8.4 Automatic memory management; 8.5 Expressions; 8.6 Statements; 8.7 Classes; 8.7.1 Constants; 8.7.2 Fields; 8.7.3 Methods; 8.7.4 Properties; 8.7.5 Events; 8.7.6 Operators; 8.7.7 Indexers; 8.7.8 Instance constructors; 8.7.9 Finalizers 8.7.10 Static constructors8.7.11 Inheritance; 8.7.12 Static classes;

Sommario/riassunto	Standards, while being definitive, do not usually serve as the best reference to the use of a programming language. Books on languages usually are able to explain usage better, but lack the definitive precision of a standard. This book combines the two; it is the standard with added explanatory material.* Written by members of the standards committee* Annotates the standard with practical implementation advice* The definitive reference to the C# International Standard

2.	Record Nr.	UNINA9910438147203321
	Autore	Ohri A
	Titolo	R for business analytics / / A. Ohri
	Pubbl/distr/stampa	New York, : Springer, 2012
	ISBN	1-283-62397-8
		9786613936424
		1-4614-4343-1
	Edizione	[1st ed. 2013.]
	Descrizione fisica	1 online resource (319 p.)
	Disciplina	658.4/0302855133
		658.4720285555
	Soggetti	R (Computer program language)
		Business enterprises
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Why R -- R Infrastructure -- R Interfaces -- Manipulating Data -- Exploring Data -- Building Regression Models -- Data Mining using R -- Clustering and Data Segmentation -- Forecasting and Time-Series Models -- Data Export and Output -- Optimizing your R Coding -- Additional Training Literature -- Appendix.
	Sommario/riassunto	R for Business Analytics looks at some of the most common tasks performed by business analysts and helps the user navigate the wealth of information in R and its 4000 packages. With this information the reader can select the packages that can help process the analytical tasks with minimum effort and maximum usefulness. The use of Graphical User Interfaces (GUI) is emphasized in this book to further cut down and bend the famous learning curve in learning R. This book is aimed to help you kick-start with analytics including chapters on data visualization, code examples on web analytics and social media analytics, clustering, regression models, text mining, data mining models and forecasting. The book tries to expose the reader to a breadth of business analytics topics without burying the user in needless depth. The included references and links allow the reader to pursue business analytics topics. This book is aimed at business analysts with basic programming skills for using R for Business

Analytics. Note the scope of the book is neither statistical theory nor graduate level research for statistics, but rather it is for business analytics practitioners. Business analytics (BA) refers to the field of exploration and investigation of data generated by businesses. Business Intelligence (BI) is the seamless dissemination of information through the organization, which primarily involves business metrics both past and current for the use of decision support in businesses. Data Mining (DM) is the process of discovering new patterns from large data using algorithms and statistical methods. To differentiate between the three, BI is mostly current reports, BA is models to predict and strategize and DM matches patterns in big data. The R statistical software is the fastest growing analytics platform in the world, and is established in both academia and corporations for robustness, reliability and accuracy. .