

1. Record Nr.	UNISA996433650903316
Autore	BORSA, Giorgio
Titolo	Introduzione alla storia : cos'è, come si scrive, come si studia / Giorgio Borsa
Pubbl/distr/stampa	Settimo Milanese, : Marzorati, c1988
Titolo uniforme	Introduzione alla storia
ISBN	88-280-0066-X
Descrizione fisica	216 p. ; 20 cm.
Collana	Clio
Disciplina	907.
Soggetti	Storiografia Storia - Concetto Storia - Fonti
Collocazione	VI.7.B. 3196
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910411930303321
Autore	Wiley Matt
Titolo	Advanced R 4 Data Programming and the Cloud : Using PostgreSQL, AWS, and Shiny / / by Matt Wiley, Joshua F. Wiley
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2020
ISBN	9781484259733 1484259734
Edizione	[2nd ed. 2020.]
Descrizione fisica	1 online resource (XIII, 433 p. 65 illus., 9 illus. in color.)
Disciplina	005.133
Soggetti	Compilers (Computer programs) Computer science - Mathematics Mathematical statistics Mathematical statistics - Data processing Computer programming Compilers and Interpreters Probability and Statistics in Computer Science Statistics and Computing Programming Techniques
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	1. Programming Basics -- 2. Programming Utilities -- 3. Programming Automation -- 4. Writing Functions -- 5. Writing Classes and Methods -- 6. Writing Packages -- 7. Introduction to data.table -- 8. Advanced data.table -- 9. Other Data Management Packages -- 10. Reading Big Data -- 11. Getting Your Cloud -- 12. Cloud Ubuntu for Windows Users -- 13. Every Cloud has a Shiny lining -- 14. Shiny Dashboard Sampler -- 15. Dynamic Reports and the Cloud -- Bibliography.
Sommario/riassunto	Program for data analysis using R and learn practical skills to make your work more efficient. This revised book explores how to automate running code and the creation of reports to share your results, as well as writing functions and packages. It includes key R 4 features such as a new color palette for charts, an enhanced reference counting system, and normalization of matrix and array types where matrix objects now

formally inherit from the array class, eliminating inconsistencies. Advanced R 4 Data Programming and the Cloud is not designed to teach advanced R programming nor to teach the theory behind statistical procedures. Rather, it is designed to be a practical guide moving beyond merely using R; it shows you how to program in R to automate tasks. This book will teach you how to manipulate data in modern R structures and includes connecting R to databases such as PostgreSQL, cloud services such as Amazon Web Services (AWS), and digital dashboards such as Shiny. Each chapter also includes a detailed bibliography with references to research articles and other resources that cover relevant conceptual and theoretical topics. You will: Write and document R functions using R 4 Make an R package and share it via GitHub or privately Add tests to R code to ensure it works as intended Use R to talk directly to databases and do complex data management Run R in the Amazon cloud Deploy a Shiny digital dashboard Generate presentation-ready tables and reports using R.
