

- | | |
|-------------------------|--|
| 1. Record Nr. | UNINA990000635620403321 |
| Autore | Guerra, Guido |
| Titolo | Un METODO GRAFICO NUMERICO PER LA RISOLUZIONE DEI PROBLEMI DI ELASTICITA PIANI STUDIATI CON RILEVAMENTI FOTOELASTICI / GUERRA G. |
| Pubbl/distr/stampa | Napoli : Arti Grafiche Conte, 1950 |
| Locazione | DINSC |
| Collocazione | 07 X/400 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
-
- | | |
|-------------------------|--|
| 2. Record Nr. | UNISA996395522903316 |
| Titolo | Catonis disticha de moribus [[electronic resource]] : cum Scholiis Des. Erasmi Roterodami. Adjecta sunt dicta Graeca Sapientum, interprete Erasmo Roterodamo. Eadem per Ausonium, cum Erasmi doctissima enarratione narratione. Mimi publiani ex ejusdem Erasmi restitutione, cumque Scholiis ejusdem. Isocratis ad Demonicum Oratio Paraenetica, longe ad juventutis mores rite formandos utilissima. Omnia summa cura, diligentiaque excusa |
| Pubbl/distr/stampa | Londini, : Typis T. Warren Impensis Societatis Stationar, 1653 |
| Descrizione fisica | [2], 78 p |
| Altri autori (Persone) | CatoDionysius
ErasmusDesiderius <d. 1536.> |
| Soggetti | Latin language - Study and teaching |
| Lingua di pubblicazione | Latino |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Attributed to Dionysius Cato. Cf. Wing (2nd ed.).
Title within ornamental border, headpieces, initials.
"Cum privilegio."
Reproduction of original in: British Library. |

3. Record Nr.	UNINA9910800166303321
Autore	Acevedo Miguel F.
Titolo	Data analysis and statistics for geography, environmental science, and engineering / / by Miguel F. Acevedo
Pubbl/distr/stampa	Boca Raton, FL : , : CRC Press, an imprint of Taylor and Francis, , 2012
ISBN	0-429-16914-0
Edizione	[1st edition]
Descrizione fisica	1 online resource (549 p.)
Disciplina	519.5
Soggetti	Geography - Data processing Geography - Statistical methods Environmental sciences - Data processing Environmental sciences - Statistical methods Engineering - Data processing Engineering - Statistical methods
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.
Nota di contenuto	Front Cover; Contents; Preface; Acknowledgments; Author; Chapter 1 - Introduction; Chapter 2 - Probability Theory; Chapter 3 - Random Variables, Distributions, Moments, and Statistics; Chapter 4 - Exploratory Analysis and Introduction to Inferential Statistics; Chapter 5 - More on Inferential Statistics: Goodness of Fit, Contingency Analysis, and Analysis of Variance; Chapter 6 - Regression; Chapter 7 - Stochastic or Random Processes and Time Series; Chapter 8 - Spatial Point Patterns; Chapter 9 - Matrices and Linear Algebra; Chapter 10 - Multivariate Models Chapter 11 - Dependent Stochastic Processes and Time SeriesChapter 12 - Geostatistics: Kriging; Chapter 13 - Spatial Auto-Correlation and Auto-Regression; Chapter 14 - Multivariate Analysis I: Reducing Dimensionality; Chapter 15 - Multivariate Analysis II: Identifying and Developing Relationships among Observations and Variables; Bibliography; Back Cover

Sommario/riassunto

Providing a solid foundation for twenty-first-century scientists and engineers, *Data Analysis and Statistics for Geography, Environmental Science, and Engineering* guides readers in learning quantitative methodology, including how to implement data analysis methods using open-source software. Given the importance of interdisciplinary work in sustainability, the book brings together principles of statistics and probability, multivariate analysis, and spatial analysis methods applicable across a variety of science and engineering disciplines.
