

1.	Record Nr.	UNISALENTO991002554209707536
	Titolo	Analytical sociology : actions and networks / editor, Gianluca Manzo
	Pubbl/distr/stampa	Hoboken : Wiley, 2014
	ISBN	9781119940388
	Descrizione fisica	XVIII, 429 p.; 24 cm
	Altri autori (Persone)	Manzo, Gianluca
	Disciplina	301.01
	Soggetti	Sociologia - Filosofia Sociologia - Ricerca
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Include riferimenti bibliografici e indice
2.	Record Nr.	UNINA9910483254103321
	Autore	Pajankar Ashwin
	Titolo	Practical Python Data Visualization : A Fast Track Approach To Learning Data Visualization With Python / / by Ashwin Pajankar
	Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2021
	ISBN	1-4842-6455-X
	Edizione	[1st ed. 2021.]
	Descrizione fisica	1 online resource (168 pages)
	Disciplina	005.133
	Soggetti	Python (Computer program language) Computer science Programming languages (Electronic computers) Python Computer Science Programming Language
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Note generali	Includes index.
Nota di contenuto	Chapter 1: Data Visualization with Leather -- Chapter 2: Introduction to the Scientific Python Ecosystem and NumPy -- Chapter 3: NumPy Routines and Visualization with Matplotlib -- Chapter 4: Visualizing images and 3D Shapes -- Chapter 5 :Visualize Networks and Graphs -- Chapter 6: Getting Started with Pandas -- Chapter 7: Processing and Visualizing COVID-19 Data -- Appendix.
Sommario/riassunto	Quickly start programming with Python 3 for data visualization with this step-by-step, detailed guide. This book's programming-friendly approach using libraries such as leather, NumPy, Matplotlib, and Pandas will serve as a template for business and scientific visualizations. You'll begin by installing Python 3, see how to work in Jupyter notebook, and explore Leather, Python's popular data visualization charting library. You'll also be introduced to the scientific Python 3 ecosystem and work with the basics of NumPy, an integral part of that ecosystem. Later chapters are focused on various NumPy routines along with getting started with Scientific Data visualization using matplotlib. You'll review the visualization of 3D data using graphs and networks and finish up by looking at data visualization with Pandas, including the visualization of COVID-19 data sets. The code examples are tested on popular platforms like Ubuntu, Windows, and Raspberry Pi OS. With Practical Python Data Visualization you'll master the core concepts of data visualization with Pandas and the Jupyter notebook interface. You will: Review practical aspects of Python Data Visualization with programming-friendly abstractions Install Python 3 and Jupyter on multiple platforms including Windows, Raspberry Pi, and Ubuntu Visualize COVID-19 data sets with Pandas.

3. Record Nr.	UNINA9910893556803321
Titolo	Statistischer Bericht / Statistisches Landesamt des Freistaates Sachsen . A . IV . 11 Schwangerschaftsabbruche im Freistaat Sachsen
Pubbl/distr/stampa	Kamenz, : Statistisches Landesamt des Freistaates Sachsen, 2008-
Descrizione fisica	Online-Ressource
Disciplina	610 310
Soggetti	Zeitschrift Statistik
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Gesehen am 09.01.13