

1.	Record Nr.	UNICAMPANIAVAN0056428
	Autore	della Ragione, Achille
	Titolo	Giuseppe Marullo : opera completa / Achille della Ragione
	Pubbl/distr/stampa	Napoli, : Edizioni Napoli arte, 2006
	Descrizione fisica	52 p. : ill. color. ; 31 cm.
	Soggetti	Marullo, Giuseppe - Opere
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910338015703321
	Autore	Kurniawan Agus
	Titolo	Raspbian OS programming with the Raspberry Pi : IoT projects with Wolfram, Mathematica, and Scratch / / by Agus Kurniawan
	Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2019
	ISBN	9781484242124 1484242122
	Edizione	[2019.]
	Descrizione fisica	1 online resource (190 pages)
	Collana	Technology in action
	Disciplina	001.642
	Soggetti	Computer input-output equipment Hardware and Maker
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references.
	Nota di contenuto	Chapter 1: Introduction to Raspberry Pi -- Chapter 2: Raspbian OS Command Line -- Chapter 3: Programming on Raspbian OS -- Chapter 4: Computational Mathematics with Wolfram Language and Mathematica -- Chapter 5: Visual Programming with Scratch.
	Sommario/riassunto	Master the command line and Raspbian Linux as well as the physical connections of the Pi. With this book you'll develop skills applicable to

other real world applications in both hardware and software development all while working on simple and fun IoT projects that you can do yourself. You'll learn to build programs on the top of Raspbian OS in Raspberry Pi boards. Start by using Raspbian shells to develop programs. Then follow projects and samples step-by-step to get new experiences in Raspbian OS development. You'll also learn the Wolfram Language and Mathematica, Scratch, IoT programs and IoT middleware, Node-RED, Interactive Data Visualization with Jupyter Notebook, and more. There are many features in Raspbian OS and on Raspberry Pi boards perfect for building an IoT program to suite various scenarios. The GPIO pins on your Raspberry Pi allow it to scale further to accomplish all kinds of projects and tasks. Raspbian OS Programming with the Raspberry Pi is your pathway to exploring all of this.

3. Record Nr.	UNINA990004695810403321
Autore	De Vico, Giuseppe
Titolo	Aspetti sintattici nelle declamazioni mag giori pseudoquintilianee / Giuseppe De Vico
Pubbl/distr/stampa	Napoli, : Libreria Scientifica, 1962
Edizione	[2. ed.]
Descrizione fisica	52 p. ; 21 cm
Locazione	FLFBC BAT
Collocazione	FCL 884 BIB. BAT.1424
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia