

1. Record Nr.	UNINA9910588900203321
Autore	Langer, Glenn A. <1928->
Titolo	The mammalian myocardium / edited by Glenn A. Langer and Allan J. Brady
Pubbl/distr/stampa	New York, : Wiley, c1974
ISBN	0471516007
Descrizione fisica	vii, 310 p : illus ; 26 cm
Collana	A Wiley biomedical-health publication
Disciplina	599/.01/16 611.12
Locazione	SC1
Collocazione	CISME-611.12-LAN-1
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographies.

2. Record Nr.	UNISALENTO991003765539707536
Titolo	Ethics / edited by A. Phillips Griffiths
Pubbl/distr/stampa	Cambridge : Cambridge University Press, c1993
ISBN	0521457645
Descrizione fisica	V, 255 p. ; 24 cm
Collana	Royal Institute of Philosophy supplement ; 35
Altri autori (Persone)	Griffiths, Allen Phillips
Disciplina	170
Soggetti	Etica
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
3. Record Nr.	UNINA9910300757203321
Autore	Hosmer Chet
Titolo	Defending IoT Infrastructures with the Raspberry Pi : Monitoring and Detecting Nefarious Behavior in Real Time // by Chet Hosmer
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2018
ISBN	9781484237007 1484237005
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XV, 178 p. 68 illus.)
Disciplina	005.8
Soggetti	Data protection Python (Computer program language) Computer input-output equipment Security Python Hardware and Maker
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Note generali	Includes index.
Nota di contenuto	Chapter 1: IoT Vulnerabilities -- Chapter 2: Classifying and Modeling IoT Behavior -- Chapter 3: Raspberry Pi Configuration and PackerRecorder.py Enhancements -- Chapter 4: Raspberry Pi as a Sensor -- Chapter 5: Operating the Raspberry Pi Sensor -- Chapter 6: Adding Finishing Touches -- Chapter 7: Future Considerations -- Appendix: Obtaining the Python Source Code -- Glossary -- .
Sommario/riassunto	<p>Apply a methodology and practical solutions for monitoring the behavior of the Internet of Things (IoT), industrial control systems (ICS), and other critical network devices with the inexpensive Raspberry Pi. With this book, you will master passive monitoring and detection of aberrant behavior, and learn how to generate early indications and warning of attacks targeting IoT, ICS, and other critical network resources. Defending IoT Infrastructures with the Raspberry Pi provides techniques and scripts for the discovery of dangerous data leakage events emanating from IoT devices. Using Raspbian Linux and specialized Python scripts, the book walks through the steps necessary to monitor, detect, and respond to attacks targeting IoT devices. There are several books that cover IoT, IoT security, Raspberry Pi, and Python separately, but this book is the first of its kind to put them all together. It takes a practical approach, providing an entry point and level playing field for a wide range of individuals, small companies, researchers, academics, students, and hobbyists to participate. What You'll Learn:</p> <ul style="list-style-type: none">Create a secure, operational Raspberry Pi IoT sensorConfigure and train the sensor using "normal" IoT behaviorEstablish analytics for detecting aberrant activitiesGenerate real-time alerts to preempt attacksIdentify and report data-leakage events originating from IoT devicesDevelop custom Python applications for cybersecurity.