1. Record Nr. UNISALENTO991003273789707536

Autore	Capuana, Luigi
Titolo	Malia ; Lu cavaleri Pidagna / Luigi Capuana
Pubbl/distr/stampa	Palermo : Reber, 1911
Descrizione fisica	XVI, 193 p. ; 20 cm
Collana	Teatro dialettale siciliano ; 1
Disciplina	852.8
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910828282603321

Autore	Weil Simone <1909-1943, >
Titolo	Late philosophical writings / / Simone Weil ; edited and with an introduction by Eric O. Springsted ; translated by Eric O. Springsted and Lawrence E. Schmidt
Pubbl/distr/stampa	Notre Dame : , : University of Notre Dame Press, , [2015] ©2015
ISBN	0-268-09291-5 0-268-15851-7
Descrizione fisica	1 online resource (215 pages)
Disciplina	194
Soggetti	Philosophy, French
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Simone Weil on philosophy -- Essay on the concept of reading -- Some reflections on the concept of value: on Valøry's claim that philosophy is poetry -- Philosophy -- God in Plato -- Notes on the concept of character -- What is sacred in every human being? -- The first

condition for the work of a free person (translated by Lawrence E. Schmidt) -- Literature and morals -- The responsibilities of literature -- At the price of an infinite error: the scientific image, ancient and modern.

3. Record Nr. UNINA9910254566603321

Autore	Bell Mark (Middle School science teacher)
Titolo	LEGO® MINDSTORMS® EV3 : The Mayan Adventure / / by Mark Bell, JAMES FLOYD KELLY
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2017
ISBN	9781484222621 1484222628
Edizione	[2nd ed. 2017.]
Descrizione fisica	1 online resource (XXIII, 333 p. 442 illus., 387 illus. in color.)
Collana	Technology in Action
Disciplina	629.892
Soggetti	Computer input-output equipment Robotics Automation Software engineering Hardware and Maker Robotics and Automation Software Engineering/Programming and Operating Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	1. Tomb, Trap, and Trigger -- 2. ExploroBot - Planning and Design -- 3. ExploroBot - Build It -- 4. ExploroBot - Program It -- 5. String, Pebbles, and Gravity -- 6. StringBot - Planning -- 7. StringBot - Build It -- 8. StringBot - Program It -- 9. Scroll, Key, and Camera -- 10. SnapShotBot - Planning and Design -- 11. SnapShotBot - Build It -- 12. SnapShotBot - Program It -- 13. Get In, Grab It, Get Out -- 14. GrabberBot - Planning and Design -- 15. GrabberBot - Build It -- 16. GrabberBot - Program It -- 17. Bravery, Wisdom, and Honor -- 18. PushBot - Planning and Design -- 19. PushBot - Build It -- 20. PushBot - Program It -- 21. Discovery, Secret, and Home -- 22. Appendix A: The MINDSTORMS Community and EV3 Web Sites -- 23. Appendix B:

Robot Commander Remote Control App -- 24. Appendix C: Kit Organization- Where Do All Those Parts Go? -- 25. Appendix D: Building Instructions for Bots.

Sommario/riassunto

Build five robots to overcome obstacles and lead a team of explorers deep into a Mayan tomb. You are along for the ride with Evan and his archaeologist uncle as they explore a Mayan pyramid complete with traps and treasures. Using a variety of EV3 robots, the archaeology team is able to move deeper into the tomb, all the way to the sarcophagus of King Ixtua. But beware of the traps! The pyramid's design has successfully deterred unwanted visitors through the centuries, and your team will need to be careful and alert. LEGO MINDSTORMS EV3: The Mayan Adventure guides in the design, construction, and programming of unique explorer robots to open “the newly discovered tomb of an ancient Mayan king." You will learn and use a workmanlike design methodology that teaches you about your robot’s motors and sensors. Complete building and programming instructions are provided for each robot, giving you as much guidance as you want, to learn as you build. Can you help Evan and the team of explorers navigate through the old pyramid and gain entry to King Ixtua's tomb? Read the stories, dig in to the environments, and create the robots that will reveal the secrets of The Mayan Adventure. Updates the beloved Mayan Adventure to the latest LEGO MINDSTORMS EV3 hardware and software. Shows how to build all five EV3 robots to solve real-world problems. Includes Design Journal pages and Engineering Notes that encourage constructive brainstorming.