1. Record Nr. UNISA990000068240203316

Autore	CAVALLO, Alberto
Titolo	Guida operativa a MATLAB, SIMULINK e Control toolbox / Alberto Cavallo, Roberto Setola, Francesco Vasca
Pubbl/distr/stampa	Napoli : Liguori, 1994
ISBN	88-207-2474-X
Descrizione fisica	IX, 502, IX p. ; 24 cm
Altri autori (Persone)	SETOLA, Roberto VASCA, Francesco
Disciplina	519.402855369
Collocazione	519.402 855 369 CAV
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISA996208139803316

Titolo	Workforce
Pubbl/distr/stampa	Costa Mesa, CA, : ACC Communications Inc
ISSN	2163-5994
Descrizione fisica	7 volumes : illustrations ; ; 28 cm
Disciplina	658.3/005
Soggetti	Personnel management Personnel - Direction Personeelsmanagement PERSONNEL MANAGEMENT Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Published: Crain Communications, Sept. 2002-June 2003.

3. Record Nr. UNINA9910346858203321

Autore	Ngo Trung Dung
Titolo	Open-Source Electronics Platforms : : Open-Source Electronics Platforms / / Trung Dung Ngo
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019 Basel, Switzerland : , : MDPI, , 2019
ISBN	9783038979739 3038979732
Descrizione fisica	1 electronic resource (262 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Open-source electronics are becoming very popular, and are integrated with our daily educational and developmental activities. At present, the use open-source electronics for teaching science, technology, engineering, and mathematics (STEM) has become a global trend. Off-the-shelf embedded electronics such as Arduino- and Raspberry-compatible modules have been widely used for various applications, from do-it-yourself (DIY) to industrial projects. In addition to the growth of open-source software platforms, open-source electronics play an important role in narrowing the gap between prototyping and product development. Indeed, the technological and social impacts of open-source electronics in teaching, research, and innovation have been widely recognized.