1. Record Nr. UNINA9910346840703321

Autore	Uther Maria
Titolo	Mobile Learning
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019
Descrizione fisica	1 online resource (86 p.)
Soggetti	Education
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Mobile learning has become one of the more influential aspects of the field of educational technology, given the ubiquity of modern mobile devices and proliferation of educational applications or 'apps'. Within this volume, there are a range of studies and reviews which cover a breadth of current topics in the field, namely user motivations for using mobile learning, issues in evaluation, as well as domain-specific considerations (e.g., use within language learning or audio-based applications). Together, these studies represent the synthesis of a range of methods, approaches, and applications that highlight benefits and areas of future growth of mobile technologies and how they can be useful and most effective in education.

2. Record Nr. UNINA9910953499403321

Autore	Chhalotra
Titolo	Electrical Engineering Experiments
Pubbl/distr/stampa	Mercury Learning and Information, 2018
ISBN	9781683922797 1683922794
Edizione	[1st ed.]
Descrizione fisica	1 online resource (274 p.)
Soggetti	TECHNOLOGY & ENGINEERING / Electronics / Circuits / General SCIENCE / Experiments & Projects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Designed as a hands-on guide for labs, the hobbyist, or for the industry professional, this book covers instructions and methods for doing experiments with currents and magnetism. The book includes 49 separate experiments on electricity, magnetism, currents, voltage, generators, transformers, relays, alternators, resistance, gaps, and more. Each experiment covers: the object, method, result, and questions with answers on the experiment under discussion. A separate chapter at the end of the book has over 175 questions with answers to test your knowledge of electricity and electronics.Features:-Covers the object, setup and method, result, and questions with answers for doing experiments with currents and magnetism-Includes 49 separate experiments on electricity, magnetism, currents, voltage, generators, transformers, relays, alternators, resistance, gaps, and more-Ends with a separate chapter containing over 175 questions with answers to test your general knowledge of electricity and electronics