1. Record Nr. UNISALENTO991003270959707536

Autore	Ardrey, Robert
Titolo	L'imperativo territoriale / Robert Ardrey ; traduzione e introduzione di Giuseppe Alessandro D'Ambrosio
Pubbl/distr/stampa	Milano : Giuffrè, 1984
ISBN	8814002274
Descrizione fisica	429 p. ; 23 cm.
Collana	Arcana Imperii ; 5
Altri autori (Persone)	D'Ambrosio, Giuseppe Alessandro
Soggetti	Territorio
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910158770203321

Autore	Gunther Michael J.
Titolo	Auftragstaktik : the basis for modern military command / / Major Michael J. Gunther
Pubbl/distr/stampa	[Place of publication not identified] : , : Pickle Partners Publishing, , 2015
ISBN	1-78625-225-2
Descrizione fisica	1 online resource (64 pages)
Disciplina	355.33041
Soggetti	Command of troops Tactics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910557375603321

Titolo	Energy Storage Systems for Electric Vehicles
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (550 p.)
Disciplina	621.3124240284
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The global electric car fleet exceeded 7 million battery electric vehicles and plug-in hybrid electric vehicles in 2019, and will continue to increase in the future, as electrification is an important means of decreasing the greenhouse gas emissions of the transportation sector. The energy storage system is a very central component of the electric vehicle. The storage system needs to be cost-competitive, light, efficient, safe, and reliable, and to occupy little space and last for a long time. It should also be produced and disposed of in an environmentally friendly manner. This leaves many research challenges, and the purpose of this book is therefore to provide a platform for sharing the latest findings on energy storage systems for electric vehicles (electric cars, buses, aircraft, ships, etc.) Research in energy storage systems requires several sciences working together, and this book therefore include contributions from many different disciplines; this covers a wide range of topics, e.g. battery-management systems, state-of-charge and state-of-health estimation, thermal-battery-management systems, power electronics for energy storage devices, battery aging modelling, battery reuse and recycling, etc.