1. Record Nr. UNINA990005796890403321

Autore	Latte, Kurt <1891-1964>
Titolo	Römische Religionschichte / von Kurt Latte
Pubbl/distr/stampa	München : C.H. Beck, 1960
Descrizione fisica	XVI, 429 p., 16 tav. : ill. ; 26 cm
Collana	Handbuch der Altertumswissenschaft , Abt. 5. ; 4
Disciplina	270
Locazione	FLFBC FGBC
Collocazione	930 HAW V, 4 IV B 313 (5.4)
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISA990003013220203316

Autore	GANDOLFO, Francesco <1941- >
Titolo	Le basiliche armene : 4.-7. secolo / Francesco Gandolfo
Pubbl/distr/stampa	Roma, : De Luca, copyr. 1982
Descrizione fisica	141 p., [38] c. di tav. ; 27 cm
Collana	Studi di architettura medievale armena ; 5
Disciplina	726.582
Soggetti	Basiliche - Armenia - Sec. 4.-7.
Collocazione	V E GAND 001
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910677494603321

Autore	Sigrist Jean-Francois
Titolo	Numerical simulation, an art of prediction 2 : examples / / Jean-Francois Sigrist
Pubbl/distr/stampa	London, England : , : ISTE Hoboken, New Jersey : , : Wiley, , 2020
ISBN	1-119-69475-2 1-119-69473-6 1-119-69469-8
Edizione	[1st edition]
Descrizione fisica	1 online resource (379 pages)
Disciplina	511.8
Soggetti	Mathematical models Science - Mathematical models Industries - Mathematical models Mathematics Applied mathematics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Sommario/riassunto	Numerical simulation is a technique of major importance in various technical and scientific fields. Whilst engineering curricula now include training courses dedicated to it, numerical simulation is still not well-known in some economic sectors, and even less so among the general public. Simulation involves the mathematical modeling of the real world, coupled with the computing power offered by modern technology. Designed to perform virtual experiments, digital simulation can be considered as an "art of prediction". Embellished with a rich iconography and based on the testimony of researchers and engineers, this book shines a light on this little-known art. It is the second of two volumes and gives examples of the uses of numerical simulation in various scientific and technical fields: agriculture, industry, Earth and universe sciences, meteorology and climate studies, energy, biomechanics and human and social sciences.