

1.	Record Nr.	UNISALENTO991000107649707536
	Titolo	Gesture and gag : the body as medium / Bianca Theisen editor
	Pubbl/distr/stampa	Baltimore : Johns Hopkins University Press, 2000
	Descrizione fisica	1 v. ; 23 cm
	Collana	MLN. German issue
	Altri autori (Persone)	Theisen, Biancaauthor
	Disciplina	792
	Soggetti	Mimica
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910557898203321
	Autore	Peluso Marco E. M
	Titolo	DNA Damage, Oxidative Stress and Related Metabolic By-Products in Cancer and Environmental Studies
	Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
	Descrizione fisica	1 online resource (188 p.)
	Soggetti	Technology: general issues
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Sommario/riassunto	Computational fluid dynamics (CFD), which uses numerical analysis to predict and model complex flow behaviors and transport processes, has become a mainstream tool in engineering process research and development. Complex chemical processes often involve coupling

between dynamics at vastly different length and time scales, as well as coupling of different physical models. The multiscale and multiphysics nature of those problems calls for delicate modeling approaches. This book showcases recent contributions in this field, from the development of modeling methodology to its application in supporting the design, development, and optimization of engineering processes.

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.

