

1. Record Nr.	UNINA990007838730403321
Autore	Hall, Edward T.
Titolo	Understanding cultural differences / Edward T. Hall and Mildred Reed Hall
Pubbl/distr/stampa	Yarmouth : Intercultural Press, 1990
ISBN	1-877864-07-2
Descrizione fisica	XXI, 196 p. ; 22 cm
Altri autori (Persone)	Reed Hall, Mildred
Disciplina	306
Locazione	FSPBC
Collocazione	XV Ib 486
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNICAMPANIASUN0055126
Autore	Harrison, Mark
Titolo	First certificate skills : use of English / Mark Harrison
Pubbl/distr/stampa	223 p. : ill. ; 28 cm
ISBN	01-945337-1-9
Edizione	[Oxford : Oxford university]
Descrizione fisica	In cop. e sul front.: With answers.
Soggetti	Lingua inglese-Insegnamento
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
3. Record Nr.	UNINA9910523001103321
Autore	Carrino Luigi
Titolo	Selected Topics in Manufacturing : AITeM Young Researcher Award 2021 // edited by Luigi Carrino, Tullio Tolio
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	3-030-82627-9
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (193 pages)
Collana	Lecture Notes in Mechanical Engineering, , 2195-4364
Disciplina	519.5
Soggetti	Industrial engineering Production engineering Manufactures Materials science Industrial and Production Engineering Machines, Tools, Processes Materials Science
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This book presents selected contributions on a wide range of scientific and technological areas covered by AITeM (the Italian Association of Manufacturing). It discusses the following topics: additive manufacturing, advanced and unconventional machining and processes, material removal processes, foundry and forming, tools and machine tools, assembly/disassembly, joining materials and material properties, quality metrology and material testing, manufacturing systems engineering, sustainable manufacturing, smart manufacturing and cyber-physical systems, education in manufacturing and human factors, industrial applications. Written by young AITeM associates, the contributions reflect the multifaceted nature of the research in manufacturing, which takes advantage of emergent technologies and establishes interdisciplinary connections with various scientific and technological areas to move beyond simple product fabrication and develop a complex and highly interconnected value creation processes ecosystem pursuing high-value-added products to compete globally.
