

1. Record Nr.	UNISA990006038480203316
Autore	FOLLIERI, Enrica
Titolo	Il culto dei santi nell'Italia greca / Enrica Follieri
Pubbl/distr/stampa	Padova : Antenore, [s.d.]
Descrizione fisica	554-577 p. ; 24 cm
Disciplina	281.9092
Soggetti	Santi - Culto - Italia - Sec. 8.-12
Collocazione	FC.OE. 239
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Estratto da: La Chiesa greca in Italia dall' VIII al XVI secolo in Italia Sacra, Padova, 20-22 (1973)
2. Record Nr.	UNINA9910483436903321
Titolo	Selected topics in manufacturing : AITeM Young Researcher Award 2019 / / Elisabetta Ceretti, Tullio Tolio, editors
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2021] Â©2021
ISBN	3-030-57729-5
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (X, 167 p. 86 illus., 71 illus. in color.)
Collana	Lecture notes in mechanical engineering
Disciplina	670.42
Soggetti	Manufacturing processes Industrial engineering Production engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.

Preface -- Micro-milling of Selective Laser Melted Stainless Steel -- Integrating machine scheduling and transportation resource allocation in a job shop: a simulation approach -- Toolpath optimization for 3-axis milling of thin-wall Al₂O₃ components -- Energy efficient state control of machine tool Al₂O₃ components: a multi-sleep control policy -- Micro-EDM machining of ZrO₂-based ceramics reinforced Al₂O₃ with SiC fibres or whiskers -- Air jet cooling applied to Wire Arc Additive Manufacturing a hybrid numerical-experimental investigation -- Evaluation of the shear properties of long and short fiber Al₂O₃ composites using state-of-the art characterization techniques -- An approximate approach for the verification of process Al₂O₃ plans with an application to reconfigurable pallets -- Study of Selective Laser Melting process parameters to Al₂O₃ improve the obtainable roughness of AlSi10Mg parts -- Surface modifications induced by roller burnishing of Al₂O₃ Ti6Al4V under different cooling/lubrication conditions.

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.

3. Record Nr.	UNISALENTO991004344732107536
Titolo	Dizionario geografico universale illustrato / [F. Sabatini]
Pubbl/distr/stampa	Roma : Casa editrici Edoardo Perino, 1896
Descrizione fisica	816 p. : ill. ; 19 cm
Altri autori (Persone)	Sabatini, Francescoauthor
Disciplina	910.3
Soggetti	Geografia - Dizionari
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Nome dell'Autore in copertina