

1. Record Nr.	UNINA9910413258403321
Autore	Leccese, Andrea
Titolo	Malapuglia : le organizzazioni mafiose in Puglia / Andrea Leccese
Pubbl/distr/stampa	Roma, : Castelvechi, 2019
ISBN	978-88-328-2609-8
Descrizione fisica	106 p. ; 21 cm
Collana	Nodi
Disciplina	364.106094575
Locazione	FSPBC
Collocazione	IX E 366
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Contiene bibl. (pp. 105-106)

2. Record Nr.	UNINA9910789475303321
Titolo	Soft computing techniques for machining of composites // edited by V. N. Gaitonde, S.R. Karnik and J. Paulo Davim
Pubbl/distr/stampa	Durnten-Zurich : , : Trans Tech Publications, , [2013] ©2013
ISBN	3-03826-174-2
Descrizione fisica	1 online resource (147 p.)
Collana	Materials science forum ; ; 766
Altri autori (Persone)	GaitondeV. N KarnikS. R DavimJ. Paulo
Disciplina	671.35
Soggetti	Composite materials Machining - Computer programs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Special topic volume with invited peer reviewed papers only.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Soft Computing Techniques for Machining of Composites; Preface; Table of Contents; Application of Desirability Function Based on Neural Network for Optimizing the Process Parameters in Turning of PEEK CF30 Composites; Application of Artificial Neural Network for the Prediction of Surface Roughness in Drilling GFRP Composites; Prediction of Cutting Forces during Turning PA66 GF-30 Glass Fiber Reinforced Polyamide by Soft Computing Techniques; Optimisation of End Milling Parameters on Aluminium/SiC Composites Using Response Surface and Artificial Neural Network Methodologies Fuzzy Modeling and Analysis on the Turning Parameters for Machining Force and Specific Cutting Pressure in CFRP Composites Soft Computing Applications in Drilling of GFRP Composites: A Review; Surface Roughness Minimization in Turning PEEK-CF30 Composites with TiN Cutting Tools Using Particle Swarm Optimization; Multi-Response Optimization in Drilling of Glass Epoxy Polymer Composites Using Simulated Annealing Approach; Keywords Index; Authors Index
Sommario/riassunto	Even though composites are manufactured to near net shaped, machining has to be performed during the final production stage to get the finished products. Soft computing is a collection of methodologies

that aim to exploit tolerance for imprecision, uncertainty and partial truth to achieve tractability, robustness and low solution cost. This special volume intends to draw a picture of the recent advances made in the soft computing assisted machinability studies for composite materials and includes the submission of high quality research articles. Suitable topics include the application to the m

3. Record Nr.	UNIORUON00081354
Autore	SACHEDINA, Abdulaziz A.
Titolo	The Just ruler (al-sultan al- adil) in Shi'ite Islam : the comprehensive authority of the jurist in Imamite jurisprudence / Abdulaziz Abdulhussein Sachedina
Pubbl/distr/stampa	New York, : Oxford University, 1988
ISBN	01-951191-5-0
Descrizione fisica	ix, 281 p. ; 24 cm
Disciplina	342.09174927 322.1
Soggetti	ISLAM E STATO GIURISPRUDENZA ISLAMICA
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia