

1. Record Nr.	UNINA9910717034203321
Autore	Hsia Tao-tai <1921-2020, >
Titolo	Freedom of emigration of Chinese citizens under Chinese law and other policies and provisions that restrict overseas travel
Pubbl/distr/stampa	[Washington, D.C.] : , : Far Eastern Law Division, Law Library, , 1991
Descrizione fisica	1 online resource (15 pages)
Soggetti	Emigration and immigration law - China International travel regulations - China Freedom of movement - China
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Prepared by Tao-tai Hsia and Wendy I. Zeldin"--Page 15. "May 1991"--Page 15.
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910337601903321
Autore	Bhowmik Sumit
Titolo	Modeling and Optimization of Advanced Manufacturing Processes // by Sumit Bhowmik, Jagadish, Kapil Gupta
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-00036-2
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (85 pages)
Collana	Manufacturing and Surface Engineering, , 2365-8231
Disciplina	670
Soggetti	Manufactures Ceramic materials Machinery Metals Machines, Tools, Processes Ceramics Machinery and Machine Elements Metals and Alloys
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Modeling and Optimization of Electrical Discharge Machining -- Modelling and optimization of abrasive water jet machining process -- Modeling and Optimization of Ultrasonic Machining Process -- Modeling and Optimization of Rapid Prototyping Process.
Sommario/riassunto	This book covers various multiple-criteria decision making (mcdm) methods for modeling and optimization of advanced manufacturing processes (AMPs). Processes such as non-conventional machining, rapid prototyping, environmentally conscious machining and hybrid machining are finally put together in a single book. It highlights the research advances and discusses the published literature of the last 15 years in the field. Case studies of real life manufacturing situations are also discussed.