

1. Record Nr.	UNISALENTO991001788009707536
Autore	Kuhlwein, Wolfgang
Titolo	Angewandte Linguistik Heute / Herausgegeben von Wolfgang Kuhlwein und Albert Raasch Zu Einem Jubiläum der Gesellschaft für Angewandte Linguistik
Pubbl/distr/stampa	Peter Lang : 1990
Edizione	[Frankfurt am Main...[et al.]]
Descrizione fisica	204 p. ; 23 cm.
Collana	Gesellschaft für Angewandte Linguistik ; 20
Altri autori (Persone)	Raasch, Albert
Disciplina	418
Soggetti	Linguistica applicata
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910298640503321
Autore	Cheng Haobo
Titolo	Independent Variables for Optical Surfacing Systems : Synthesis, Characterization and Application // by Haobo Cheng
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2014
ISBN	3-642-45355-4
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (172 p.)
Disciplina	530.417 620.11 620.11295 620.11297
Soggetti	Optical materials Electronics - Materials Microwaves Optical engineering Lasers Photonics Surfaces (Physics) Interfaces (Physical sciences) Thin films Materials—Surfaces Optical and Electronic Materials Microwaves, RF and Optical Engineering Optics, Lasers, Photonics, Optical Devices Surface and Interface Science, Thin Films Surfaces and Interfaces, Thin Films
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Basic theory of optical surfacing systems -- Tool influence functions -- Finishing paths -- Dwell time map.
Sommario/riassunto	Independent Variables for Optical Surfacing Systems discusses the

characterization and application of independent variables of optical surfacing systems, and introduces the basic principles of surfacing technologies and common surfacing systems. All the pivotal variables influencing surface quality are analyzed; evaluation methods for surface quality, the removal capability of tool influence functions, and a series of novel optical surfacing systems are introduced. The book also particularly focuses on the multi-path mode and dwell time used for deterministic surfacing. Researchers and graduate students working in optical engineering will benefit from this book; optical engineers in the industry will also find it a valuable reference work. Haobo Cheng is a professor at Beijing Institute of Technology.

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