

1.	Record Nr.	UNIBAS000038059
	Titolo	Los sonetos "Al Itálico Modo" de Íñigo López de Mendoza, Marqués de Santillana / edición crítica, introducción y notas de Maxim. P.A.M. Kerkhof y Dirk Tuin
	Pubbl/distr/stampa	Madison : Hispanic Seminary of Medieval Studies, 1985
	ISBN	0-942260-47-3
	Descrizione fisica	117 p. ; 24 cm
	Collana	Spanish Series ; 18
	Disciplina	861.2
	Soggetti	Santillana, Íñigo <Lopez de Mendoza, marqués de 1398-1458> Al Itálico Modo
	Lingua di pubblicazione	Spagnolo
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910130882303321
	Titolo	Generating micro- and nanopatterns on polymeric materials [[electronic resource] /] / edited by Aranzazu del Campo and Eduard Arzt
	Pubbl/distr/stampa	Weinheim, Germany, : Wiley-VCH, 2011
	ISBN	1-283-14062-4 9786613140623 3-527-63345-6 3-527-63344-8
	Edizione	[2nd ed.]
	Descrizione fisica	1 online resource (391 p.)
	Altri autori (Persone)	ArztE (Eduard) CampoAranzazu del
	Disciplina	547.70453
	Soggetti	Nanotechnology Microtechnology Polymers Electronic books.
	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 and index.
Nota di contenuto	pt. 1. Molding -- pt. 2. Writing and printing -- pt. 3. Laser scanning -- pt. 4. Self-organization -- pt. 5. Applications.
Sommario/riassunto	New micro and nanopatterning technologies have been developed in the last years as less costly and more flexible alternatives to photolithographic processing. These technologies have not only impacted on recent developments in microelectronics, but also in emerging fields such as disposable biosensors, scaffolds for tissue engineering, non-biofouling coatings, high adherence devices, or photonic structures for the visible spectrum. This handbook presents the current processing methods suitable for the fabrication of micro- and nanostructured surfaces made out of polymeric materials. It covers th