

1. Record Nr.	UNINA9910324936503321
Titolo	Beginning and end : from Ammianus Marcellinus to Eusebius of Caesarea // Alvaro Sanchez-Ostiz (ed.)
Pubbl/distr/stampa	Huelva : , : Universidad de Huelva, , 2016
ISBN	84-17288-05-8
Descrizione fisica	1 recurso en linea (315 paginas)
Collana	Coleccion Exemplaria Classica. Anejo ; ; VII
Disciplina	270.1092
Soggetti	Religion Libros electronicos.
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Contiene indice.
Nota di bibliografia	Contiene bibliografia.

2. Record Nr.	UNINA9910585936903321
Autore	Muhlberger Michael
Titolo	Nanoimprint Lithography Technology and Applications
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (180 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Nanoimprint Lithography (NIL) has been an interesting and growing field in recent years since its beginnings in the mid-1990s. During that time, nanoimprinting has undergone significant changes and developments and nowadays is a technology used in R&D labs and industrial production processes around the world. One of the exciting things about nanoimprinting process is its remarkable versatility and the broad range of applications. This reprint includes ten articles, which represent a small glimpse of the challenges and possibilities of this technology. Six contributions deal with nanoimprint processes aiming at specific applications, while the other four papers focus on more general aspects of nanoimprint processes or present novel materials. Several different types of nanoimprint processes are used: plate-to-plate, roll-to-plate, and roll-to-roll. Plate-to-plate NIL here also includes the use of soft and flexible stamps. The application fields in this reprint are broad and can be identified as plasmonics, superhydrophobicity, biomimetics, optics/datacom, and life sciences, showing the broad applicability of nanoimprinting. The sections on the nanoimprint process discuss filling and wetting aspects during nanoimprinting as well as materials for stamps and imprinting.</p>