

1. Record Nr.	UNINA9910887095703321
Autore	Hoskins, Tansy E.
Titolo	Il libro della moda anticapitalista : tra Karl Lagerfeld e Karl Marx / Tansy E. Hoskins
Pubbl/distr/stampa	Milano, : il Saggiatore, 2024
ISBN	9788842832638
Descrizione fisica	384 p. ; 21 cm
Collana	La Cultura ; 1843
Disciplina	391
Locazione	BFS
Collocazione	391 HOS 1
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910254171603321
Titolo	Micro and Nanomechanics, Volume 5 : Proceedings of the 2016 Annual Conference on Experimental and Applied Mechanics // edited by La Vern Starman, Jennifer Hay, Nikhil Karanjgaokar
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	87-438-0307-5 87-7004-939-4 3-319-42228-6
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (VII, 77 p. 57 illus., 13 illus. in color.)
Collana	Conference Proceedings of the Society for Experimental Mechanics Series, , 2191-5652
Disciplina	621.381
Soggetti	Mechanics, Applied Nanotechnology Engineering Mechanics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	1 A Stochastic Multi-scale Model For Predicting MEMS Stiction Failure -- 2 Full-field Identification of Interfaces in Microelectronic Devices -- 3 Experimental Study of Microstructure and Mechanical Property of Cu30Zn6Al Alloys -- 4 Boundary Mechanics in Lath Martensite, Studied by Uni-axial Micro-tensile Tests -- 5 Evaluating Indent Pile-Up with Gold Films on Non-Plastically Deforming Substrates -- 6 Investigation of Size Effect Through In-Situ SEM Testing of Polystyrene Micropillars -- 7 Temperature and Thickness Dependent Mechanical Properties of Ti Ni Multilayer Thin Films -- 8 A Novel Microdevice for in Situ Study of Mechano-electrochemical Behavior with Controlled Temperatures -- 9 High-Rate Micro-Compression Using an Elastic Half-Space Loading Configuration -- 10 Broadband Electromechanical Spectroscopy A Method for Measuring the Dynamic Electromechanical Response of Ferroelectrics -- 11 Dynamics of Microscale Granular Crystals.
Sommario/riassunto	Micro-and Nanomechanics, Volume 5 of the Proceedings of the 2016 SEM Annual Conference & Exposition on Experimental and Applied Mechanics, the fifth volume of ten from the Conference, brings

together contributions to this important area of research and engineering. The collection presents early findings and case studies on a wide range of areas, including: MEMS: Materials & Interfaces
Microscale & Microstructural Effects on Mechanical Behavior Novel
Nano-scale Probes Nanoindentation & Beyond Nanomechanics Dynamic
Micro/Nano Mechanics.
