1. Record Nr. UNINA9910716174303321

Titolo	Modification and readjustment of contracts, river and harbor improvements. Communication from the President of the United States transmitting a supplemental estimate of appropriation for the fiscal year ending June 30, 1926, for the War Department for modification and readjustment of contracts, river and harbor improvement, amounting to $ 17,653.30. May 20, 1926. -- Referred to the Committee on Appropriations and ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1926
Descrizione fisica	1 online resource (4 pages)
Collana	House document / 69th Congress, 1st session. House ; ; no. 389 [United States congressional serial set] ; ; [serial no. 8579]
Altri autori (Persone)	CoolidgeCalvin <1872-1933.>
Soggetti	Government contractors Navigation Public contracts Budget - Law and legislation Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

2. Record Nr. UNINA9911115405803321

Autore	Meier Tobias
Titolo	Magnetoresistive and Thermoresistive Scanning Probe Microscopy with Applications in Micro- and Nanotechnology
Pubbl/distr/stampa	KIT Scientific Publishing, 2014
ISBN	1000042497
Descrizione fisica	1 online resource (XI, 164 p. p.)
Collana	Schriften des Instituts für Mikrostrukturtechnik am Karlsruher Institut für Technologie / Hrsg.: Institut für Mikrostrukturtechnik
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This work presents approaches to extend limits of scanning probe microscopy techniques towards more versatile instruments using integrated sensor concepts. For structural surface analysis, magnetoresistive sensing is introduced and thermoresistive sensing is applied to study nanoscale phonon transport in chain-like molecules. Investigating with these techniques the properties of shape memory polymers, a fabrication method to design application-inspired micro- and nanostructures is introduced.