

1. Record Nr.	UNINA9910716206403321
Titolo	Walter Stanley Haas. March 23, 1926. -- Committed to the Committee of the Whole House and ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1926
Descrizione fisica	1 online resource (2 pages)
Collana	House report / 69th Congress, 1st session. House ; ; no. 628 [United States congressional serial set] ; ; [serial no. 8536]
Altri autori (Persone)	BurdickClark <1868-1948> (Republican (RI))
Soggetti	Awards Military decorations Navies - Officers 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.	UNINA9910794783903321
Titolo	High magnetic fields [[electronic resource]] : science and technology . Volume 3 // editors Fritz Herlach, Noboru Miura
Pubbl/distr/stampa	New Jersey, : World Scientific, c2003
ISBN	981-277-488-2
Descrizione fisica	1 online resource (viii, 311 p.) : ill
Altri autori (Persone)	HerlachF <1932-> (Fritz) MiuraN <1941-> (Noboru)
Disciplina	538
Soggetti	Magnetic fields - Experiments Magnetics Physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Preface -- Quasi-one-dimensional organic conductors in high magnetic fields / J. S. Brooks and O. H. Chung -- Flatland electrons in high magnetic fields / M. Shayegan -- Cyclotron resonance in high magnetic fields / J. Kono and N. Miura -- High T[symbol] superconductors in pulsed magnetic fields / J. Vanacken, V. V. Moshchalkov and F. Herlach -- Field-induced magnetic phase transitions / K. Kindo, M. Motokawa and F. R. de Boer -- Permanent magnetism / K.-H. Muller, G. Fuchs and O. Gutfleisch -- Nuclear magnetic resonance in solids at very high magnetic fields / W. G. Moulton and A. P. Reyes -- Biological systems in high magnetic fields / W. R. Hagen -- Plasmas and megagauss fields / P. J. Turchi -- Magnetic fields of White Dwarfs and neutron stars / J. Trumper, H. Ruder and M. Klews.