1. Record Nr. UNISALENTO991004117219707536

Autore	Magyar szocialista munkaspart
Titolo	Politica ed economia in Ungheria : [il rapporto e le conclusioni all'11. Congresso del Partito socialista operaio ungherese] / János Kádár ; [in appendice il testo del nuovo programma del partito]
Pubbl/distr/stampa	Roma : Editori riuniti, stampa 1975
Descrizione fisica	XI, 152 p. ; 19 cm.
Collana	Il punto ; 118
Altri autori (Persone)	Kádár, Jánosauthor
Disciplina	943.9
Soggetti	Ungheria - Economia Ungheria - Politica
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910138295803321

Autore	Beghi Marco G
Titolo	Acoustic Waves : From Microdevices to Helioseismology / / edited by Marco G. Beghi
Pubbl/distr/stampa	IntechOpen, 2011 Rijeka : , : InTech, , 2010 ©2011
ISBN	953-51-4920-2
Descrizione fisica	1 online resource (xii, 652 pages) : illustrations
Disciplina	534
Soggetti	Acoustical engineering Sound-waves
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The concept of acoustic wave is a pervasive one, which emerges in any type of medium, from solids to plasmas, at length and time scales ranging from sub-micrometric layers in microdevices to seismic waves in the Sun's interior. This book presents several aspects of the active research ongoing in this field. Theoretical efforts are leading to a deeper understanding of phenomena, also in complicated environments like the solar surface boundary. Acoustic waves are a flexible probe to investigate the properties of very different systems, from thin inorganic layers to ripening cheese to biological systems. Acoustic waves are also a tool to manipulate matter, from the delicate evaporation of biomolecules to be analysed, to the phase transitions induced by intense shock waves. And a whole class of widespread microdevices, including filters and sensors, is based on the behaviour of acoustic waves propagating in thin layers. The search for better performances is driving to new materials for these devices, and to more refined tools for their analysis.