

1. Record Nr.	UNISALENTO991001499259707536
Titolo	Mammalian hibernation ; Water vapor absorption by terrestrial organisms ; Nutrient Transport ; The fate of stable pollutants (heavy metals and organochlorines) in marine organisms / with contributions by G. A. Ahearn ... [et al.]
Pubbl/distr/stampa	Berlin : Springer-Verlag, 1988
ISBN	3540188290
Descrizione fisica	viii, 252 p : ill. ; 25 cm
Collana	Advances in comparative and environmental physiology ; 2
Altri autori (Persone)	Ahearn, Gregory Allen
Disciplina	591.19214
Soggetti	Mammals - Hibernation Marine animals - Effect of water pollution on Comparative Physiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographies and indexes
Nota di contenuto	Chapter 1: Mammalian hibernation : An escape from the cold / L. C. H. Wang Chapter 2: Water vapor absorption by terrestrial organisms / M. J. O'Donnell and J. Machin Chapter 3: Nutrient transport by the invertebrate gut / G. A. Ahearn Chapter 4: Nutrient transport across vertebrate intestine / W. H. Karasov Chapter 5: Nutrient transport across the integument of marine invertebrates / S. H. Wright Chapter 6: The fate of stable pollutants - heavy metals and organochlorines - in marine organisms / J. M. Bouquegneau and C. Joiris

2. Record Nr.	UNISALENTO991001860509707536
Titolo	Conformal dynamics and hyperbolic geometry : a conferece in honor of Linda Keen's 70th birthday, October 22-24, 2010, Graduate School and University Center of CUNY, New York, New York / Francis Bonahon ... [et al.], editors
Pubbl/distr/stampa	Providence, R. I. : American Mathematical Society, c2010
ISBN	9780821853481
Descrizione fisica	vii, 256 p. : ill. ; 26 cm
Collana	Contemporary mathematics, 0271-4132 ; 573
Classificazione	AMS 30C AMS 32G AMS 37D AMS 37F LC QA331.7.C6736
Altri autori (Persone)	Bonahon, Francisauthor
Disciplina	516.9
Soggetti	Geometric function theory - Congresses Deformations (Mechanics) - Congresses Geometry, Hyperbolic - Congresses
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references