

1. Record Nr.	UNINA9910683380303321
Autore	Haubold Hans
Titolo	10th Anniversary of axioms : mathematical physics // Hans Haubold
Pubbl/distr/stampa	Basel : , : MDPI - Multidisciplinary Digital Publishing Institute, , [2023]
ISBN	3-0365-6866-2
Descrizione fisica	1 online resource (234 pages)
Disciplina	570
Soggetti	Biology Zoology - Research
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This Special Issue of the journal Axioms collects submissions in which the authors report their perceptions and results in the field of mathematical physics and/or physical mathematics without any preconditions of the specific research topic. The papers are intended to provide the reader with a broad window into the status of the research field showing our understanding of how a known concept changes our thinking in that area of science. The papers in the Special Issue highlight the current two issues in physics and mathematics under hot debate: fractional calculus and entropy.

2. Record Nr.	UNINA9910797693603321
Autore	Avise John C.
Titolo	Sketches of nature : a geneticist's look at the biological world during a golden era of molecular ecology // John C. Avise ; acquisition editor Kristi A. S. Gomez ; designer Matthew Limbert
Pubbl/distr/stampa	Amsterdam, [Netherlands] : , : Academic Press, , 2016 ©2016
ISBN	0-12-801960-3
Descrizione fisica	1 online resource (0 p.)
Disciplina	577
Soggetti	Molecular evolution - History Evolutionary genetics - History Nature - Genetics - History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Collecting the animals -- Sunfishes (Centrarchidae) -- Live-bearing fishes (Poeciliidae) -- Other freshwater fishes -- Pipefishes and seahorses (Syngnathidae) -- Other marine fishes -- Mangrove rivulus -- Amphibians -- Marine turtles -- Freshwater turtles -- Other reptiles -- Birds -- Rodents -- Other mammals -- Invertebrates -- Intergroup comparisons and theory.

3. Record Nr. UNINA9910149120303321

Titolo : //

Pubbl/distr/stampa , : , 2009.12
: , : , , 2009

ISBN 4-492-91611-3

Descrizione fisica 1

Classificazione 673.3

Altri autori (Persone)

Soggetti

Lingua di pubblicazione Giapponese

Formato Materiale a stampa

Livello bibliografico Monografia