1. Record Nr. UNISALENTO991000824209707536

Autore	Durante, Lucia
Titolo	L'atmosfera di Marte alla luce degli esperimenti spaziali / laureanda Lucia Durante ; relatore Sergio Fonti
Pubbl/distr/stampa	Lecce : Università degli studi, Lecce. Facoltà di Scienze. Corso di laurea in Fisica, a.a. 1993-94
Descrizione fisica	64 p.
Altri autori (Persone)	Fonti, Sergio
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910701260203321

Autore	Niedowski Nancy L
Titolo	New York State salt marsh restoration and monitoring guidelines [[electronic resource] /] / prepared by Nancy L. Niedowski for the New York State Department of State, Division of Coastal Resources and the New York State Department of Environmental Conservation, Division of Fish, Wildlife and Marine Resources
Pubbl/distr/stampa	Albany, N.Y. : , : New York State Dept. of State, Division of Coastal Resources East Setauket, N.Y. : , : New York State Dept. of Environmental Conservation, Division of Fish, Wildlife and Marine Resources, Bureau of Marine Resources, , [2000]
Descrizione fisica	1 online resource (vi, 135 pages) : illustrations
Soggetti	Salt marsh restoration - New York (State) Salt marsh ecology - New York (State) Salt marshes - New York (State) Restoration ecology - New York (State) Environmental monitoring - New York (State)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Oct. 10, 2003). "[P]repared under the National Oceanic and Atmospheric Administration Coastal Services Center Coastal Management Fellowship Program ... Additional financial assistance was provided through a federal grant from the U.S. Department of Commerce, National Oceanic and Atmospheric Administration, Office of Ocean and Coastal Resource Management." "December 1, 2000."
Nota di bibliografia	Includes bibliographical references (pages 77-93).

3. Record Nr. UNINA9910890848703321

Titolo	Journal of the earth simulator
Pubbl/distr/stampa	Tokyo, : Earth Simulator Center, Japan Agency for Marine-Earth Science and Technology, 2004-
ISSN	1349-2675
Descrizione fisica	1 online resource
Soggetti	Earth sciences - Computer simulation Atmosphere - Computer simulation Oceanography - Computer simulation Meteorology - Computer simulation Sciences de la terre - Simulation par ordinateur Atmosphère - Simulation par ordinateur Océanographie - Simulation par ordinateur Météorologie - Simulation par ordinateur Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Title from cover.

4. Record Nr. UNINA9910300426303321

Autore	Kuehn Kerry
Titolo	A Student's Guide Through the Great Physics Texts : Volume II: Space, Time and Motion / / by Kerry Kuehn
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2015
ISBN	1-4939-1366-2
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (XXVI, 380 p. 79 illus., 1 illus. in color.)
Collana	Undergraduate Lecture Notes in Physics, , 2192-4791
Disciplina	523.01
Soggetti	Physics Philosophy and science Science - Study and teaching Cosmology History and Philosophical Foundations of Physics Philosophy of Science Science Education
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Note from the prefaces in the first and second volumes: "This four-volume book grew from a four-semester general physics curriculum which I developed and taught for the past decade to undergraduate students at Wisconsin Lutheran College in Milwaukee."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Scaling in Art and Nature -- The Coherence of Substances -- Archimedes' Principle and Falling Bodies -- Falling Bodies and Pendular Motion -- Pendular Motion and Harmony -- The Law of the Lever -- Beams, Bones and Giants -- Naturally Accelerated Motion -- The Mean Speed Theorem -- Equilibrium, Force and Acceleration -- From Conic Sections to Projectile Motion -- The Speed and Force of a Projectile -- Reason, Authority and Science -- Pascal's Principle -- Submerged Bodies -- Syringes, Siphons and Suckling Infants -- Life Under a Sea of Air -- Does Nature Abhor a Vacuum? -- Mass, Momentum and Force -- Absolute and Relative Motion -- Newton's Laws of Motion -- Conservation of Momentum -- The Third Law and the Power of Machines -- Centripetal Force and Acceleration -- Newton's Rules of Reasoning -- Planetary Motion -- Universal Gravitation -- Hypothesis and Natural Theology -- The Principle of Relativity -- The Absolute

Speed of Light -- Lorentz Transformations -- Relativistic Energy and Minkowski Space.

Sommario/riassunto

This book provides a chronological introduction to the science of motion and rest based on the reading and analysis of significant portions of Galileo’s Dialogues Concerning Two New Sciences, Pascal’s Treatise on the Equilibrium of Fluids and the Weight of the Mass of Air, Newton’s Mathematical Principles of Natural Philosophy, and Einstein’s Relativity. Each chapter begins with a short introduction followed by a reading selection. Carefully crafted study questions draw out key points in the text and focus the reader’s attention on the author’s methods, analysis and conclusions. Numerical and laboratory exercises at the end of each chapter test the reader’s ability to understand and apply key concepts from the text. Space, Time and Motion is the second of four volumes in A Student’s Guide through the Great Physics Texts. This book grew out of a four-semester undergraduate physics curriculum designed to encourage a critical and circumspect approach to natural science, while at the same time preparing students for advanced coursework in physics. This book is particularly suitable as a college-level textbook for students of the natural sciences, history or philosophy. It also serves as a textbook for advanced high-school students, or as a thematically-organized source-book for scholars and motivated lay-readers. In studying the classic scientific texts included herein, the reader will be drawn toward a lifetime of contemplation.