1. Record Nr. UNISALENTO991003801459707536

Autore	Wallace, William A.
Titolo	From a realist point of view : essays on the philosophy of science / William A. Wallace
Pubbl/distr/stampa	Lanham, MD : University Press of America, c1983
ISBN	0819134465
Edizione	[2nd ed.]
Descrizione fisica	ix, 340 p. ; 24 cm
Classificazione	LC Q175.3
Disciplina	501
Soggetti	Science - Philosophy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Bibliography: p. 333-340

2. Record Nr. UNINA9910710746903321

Autore	Rust Lauren B
Titolo	Seabird tissue archival and monitoring project (STAMP) : project overview, and updated protocols for collecting, processing and banking seabird eggs / / Lauren B. Rust; Rebecca S. Pugh; Amanda J. Moors; Stacy S. Vander Pol; Paul R. Becker; David G. Roseneau
Pubbl/distr/stampa	Gaithersburg, MD : , : U.S. Dept. of Commerce, National Institute of Standards and Technology, , 2010
Descrizione fisica	1 online resource
Collana	NISTIR ; ; 7678
Altri autori (Persone)	BeckerPaul R MoorsAmanda J PughRebecca S RoseneauD. G RustLauren B SchuurStacy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	2010. Contributed record: Metadata reviewed, not verified. Some fields updated by batch processes. Title from PDF title page.
Nota di bibliografia	Includes bibliographical references.

3.

Record Nr.	UNINA9910794920503321
Autore	Rudert Angela
Titolo	Shakti's new voice : guru devotion in a woman-led spiritual movement / / Angela Rudert
Pubbl/distr/stampa	Lanham, Maryland : , : Lexington Books, , 2017 ©2017
ISBN	1-4985-4755-9
Descrizione fisica	1 online resource (257 pages) : illustrations
Collana	Explorations in Indic Traditions. Theological, Ethical, and Philosophical
Disciplina	294.561
Soggetti	Gurus Spiritual life - Hinduism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

4. Record Nr. UNINA9910299486603321

Autore	Pulliam Thomas H
Titolo	Fundamental Algorithms in Computational Fluid Dynamics / / by Thomas H. Pulliam, David W. Zingg
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-05053-2
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (XII, 211 p. 54 illus.)
Collana	Scientific Computation, , 1434-8322
Disciplina	620.1064
Soggetti	Fluid mechanics Fluids Physics Aerospace engineering Astronautics Engineering Fluid Dynamics Fluid- and Aerodynamics Numerical and Computational Physics, Simulation Aerospace Technology and Astronautics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Introduction -- Background -- Overview and Roadmap -- Fundamentals -- Model Equations -- Finite-Difference Methods -- The Semi-Discrete Approach -- Finite-Volume Methods -- Numerical Dissipation and Upwind Schemes -- Time-Marching Methods for ODEs -- Stability Analysis -- Governing Equations -- The Euler and Navier-Stokes Equations -- The Reynolds-Averaged Navier-Stokes Equations.
Sommario/riassunto	Intended as a textbook for courses in computational fluid dynamics at the senior undergraduate or graduate level, this book is a follow-up to the book Fundamentals of Computational Fluid Dynamics by the same authors, which was published in the series Scientific Computation in 2001. Whereas the earlier book concentrated on the analysis of numerical methods applied to model equations, this new book concentrates on algorithms for the numerical solution of the Euler and Navier-Stokes equations. It focuses on some classical algorithms as

well as the underlying ideas based on the latest methods. A key feature of the book is the inclusion of programming exercises at the end of each chapter based on the numerical solution of the quasi-one-dimensional Euler equations and the shock-tube problem. These exercises can be included in the context of a typical course, and sample solutions are provided in each chapter, so readers can confirm that they have coded the algorithms correctly.