1. Record Nr.   UNISALENTO991004116289707536

   Autore   Plutarchus

   Titolo   Racconti di storia greca, racconti di storia romana : scelti dalle Vite parallele di Plutarco / volgarizzate da Marcello Adriani il giovane ; a cura di Vittorio Fiorini e Severino Ferrari ; nuova presentazione di Emilio Gabba

   Pubbl/distr/stampa   Firenze : Sansoni, 1961

   Descrizione fisica   XV, VIII, 314 p. ; 20 cm

   Collana   Biblioteca Carducciana ; 5

   Altri autori (Persone)   Ferrari, Severino
                            Fiorini, Vittorio
                            Gabba, Emilio
                            Adriani, Marcelloauthor

   Disciplina   888

   Lingua di pubblicazione   Italiano

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

2.	Record Nr.	UNISALENTO991003235509707536
	Titolo	Handbook of computational fluid mechanics [e-book] / edited by Roger Peyret
	Pubbl/distr/stampa	London : Academic Press, c1996
	ISBN	9780125530101
		0125530102
	Descrizione fisica	x, 467 p. : ill. ; 24 cm
	Altri autori (Persone)	Peyret, Roger
	Disciplina	532.001515
	Soggetti	Fluid mechanics - Mathematical models
		Fluid mechanics - Mathematics
		Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Risorsa elettronica
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographies and index
	Nota di contenuto	A. Dervieux, About the Basic Numerical Methods. G.B. Deng, J. Piquet, P. Queutey, and M. Visonneau, Navier#&150:Stokes Equations for Incompressible Flows: Finite-Difference and Finite-Volume Methods. M. D. Gunzburger, Navier#&150;Stokes Equations for Incompressible Flows: Finite-Element Methods. F. Grasso and C. Meola, Euler and Navier#&150;Stokes Equations for Compressible Flows: Finite-Volume Methods. C. Hartel, Turbulent Flows: Direct Numerical Simulation and Large-Eddy Simulation. T.B. Gatski, Turbulent Flows: Model Equations and Solution Methodology. D.J. Mavriplis, Mesh Generation and Adaptivity for Complex Geometries and Flows. Subject Index
	Sommario/riassunto	This handbook covers computational fluid dynamics from fundamentals to applications. This text provides a well documented critical survey of numerical methods for fluid mechanics, and gives a state-of-the-art description of computational fluid mechanics, considering numerical analysis, computer technology, and visualization tools. The chapters in this book are invaluable tools for reaching a deeper understanding of the problems associated with the calculation of fluid motion in various situations: inviscid and viscous, incompressible and compressible, steady and unsteady, laminar and turbulent flows, as well as simple and complex geometries. Each chapter includes a related bibliography