

1. Record Nr.	UNINA9910449885603321
Autore	Liu G. R (Gui-Rong)
Titolo	Smoothed particle hydrodynamics [[electronic resource]] : a meshfree particle method // G.R. Liu and M.B. Liu
Pubbl/distr/stampa	Singapore ; ; London, : World Scientific, 2003
ISBN	1-281-87680-1 9786611876807 981-256-440-3
Descrizione fisica	1 online resource (473 p.)
Altri autori (Persone)	LiuM. B
Disciplina	532.5
Soggetti	Meshfree methods (Numerical analysis) Particle methods (Numerical analysis) Hydrodynamics Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 423-444) and index.
Nota di contenuto	Preface; The Authors; Contents; Chapter 1 Introduction; Chapter 2 SPH Concept and Essential Formulation; Chapter 3 Construction of Smoothing Functions; Chapter 4 SPH for General Dynamic Fluid Flows; Chapter 5 Discontinuous SPH (DSPH); Chapter 6 SPH for Simulating Explosions; Chapter 7 SPH for Underwater Explosion Shock Simulation; Chapter 8 SPH for Hydrodynamics with Material Strength; Chapter 9 Coupling SPH with Molecular Dynamics for Multiple Scale Simulations; Chapter 10 Computer Implementation of SPH and a 3D SPH Code; Bibliography; Index
Sommario/riassunto	This is the first-ever book on smoothed particle hydrodynamics (SPH) and its variations, covering the theoretical background, numerical techniques, code implementation issues, and many novel and interesting applications.

2. Record Nr.	UNICAMPANIAVAN0014308
Autore	Argiroffi, Alessandro
Titolo	Valori, prassi, ermeneutica : Emilio Betti a confronto con Nicolai Hartmann e Hans Georg Gadamer / Alessandro Argiroffi
Pubbl/distr/stampa	Torino, : Giappichelli, [1994]
ISBN	88-348-4102-6
Descrizione fisica	XI, 231 p. ; 23 cm.
Disciplina	121.68
Soggetti	Betti, Emilio - Ermeneutica
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia