

1. Record Nr.	UNINA990009642160403321
Autore	Cadoppi, Alberto <1957- >
Titolo	Elementi di diritto penale : parte generale / Alberto Cadoppi, Paolo Veneziani
Pubbl/distr/stampa	Padova : Cedam, 2012
ISBN	978-8813-32642-5
Edizione	[5. ed.]
Descrizione fisica	XXXIII, 563 p. ; 24 cm
Altri autori (Persone)	Veneziani, Paolo <1963- >
Locazione	DSPCP
Collocazione	4,1-298
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910583052203321
Autore	Sheikholeslami Mohsen
Titolo	Applications of semi-analytical methods for nanofluid flow and heat transfer // Mohsen Sheikholeslami, Davood Domairry Ganji
Pubbl/distr/stampa	Amsterdam, Netherlands : , : Elsevier, , 2018 ©2018
ISBN	0-12-813676-6
Descrizione fisica	1 online resource (869 pages) : illustrations (some color), graphs
Collana	Micro & Nano Technologies Series
Disciplina	620.106
Soggetti	Nanofluids Heat - Transmission
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.

3. Record Nr.	UNINA9910823261703321
Titolo	Dealing with bullying // edited by Justin Healey
Pubbl/distr/stampa	Thirroul, N.S.W., : Spinney Press, 2011
ISBN	9781921507540 1921507543
Descrizione fisica	1 online resource (60 pages) : colour illustrations
Collana	Issues in society ; ; v. 330
Altri autori (Persone)	HealeyJustin
Disciplina	302.343
Soggetti	Bullying - Australia - Prevention Bullying in schools - Australia - Prevention Bullying in the workplace - Australia - Prevention Cyberbullying - Australia - Prevention
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1. Bullying at school -- Chapter 2. Cyberbullying -- Chapter 3. Bullying at work.
Sommario/riassunto	Bullying is the deliberate desire by one or more people to hurt, threaten or frighten someone with words, behaviour or actions. Bullying can be verbal, physical, social or psychological and is one of the major issues facing young people today. It occurs at school, in the workplace, and even online as cyberbullying - it is very common, and it can happen to anyone. Bullying can have devastating impacts on victims, and it can also have detrimental effects on all involved, including bullies. This book identifies the various forms of bullying, explains its causes and effects, and presents advice on how to develop strategies in schools, workplaces and online to deal with bullying behaviour.

4. Record Nr.	UNINA9910822958703321
Autore	Kambe Tsutomu
Titolo	Elementary fluid mechanics // Tsutomu Kambe
Pubbl/distr/stampa	Hackensack, N.J. ; ; London, : World Scientific, c2007
ISBN	1-281-12078-2 9786611120788 981-270-667-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (403 p.)
Disciplina	620.106 532
Soggetti	Fluid mechanics Continuum mechanics
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. 373-375) and index.
Nota di contenuto	Preface; Contents; 1. Flows; 2. Fluids; 3. Fundamental equations of ideal fluids; 4. Viscous fluids; 5. Flows of ideal fluids; 6. Water waves and sound waves; 7. Vortex motions; 8. Geophysical flows; 9. Instability and chaos; 10. Turbulence; 11. Superfluid and quantized circulation; 12. Gauge theory of ideal fluid flows; Appendix A Vector analysis; Appendix B Velocity potential, stream function; Appendix C Ideal fluid and ideal gas; Appendix D Curvilinear reference frames: Differential operators; Appendix E First three structure functions; Appendix F Lagrangians; Solutions; References; Index
Sommario/riassunto	This textbook describes the fundamental "physical" aspects of fluid flows for beginners of fluid mechanics in physics, mathematics and engineering, from the point of view of modern physics. It also emphasizes the dynamical aspects of fluid motions rather than the static aspects, illustrating vortex motions, waves, geophysical flows, chaos and turbulence. Beginning with the fundamental concepts of the nature of flows and the properties of fluids, the book presents fundamental conservation equations of mass, momentum and energy, and the equations of motion for both inviscid and viscous fluids. I