

1. Record Nr.	UNISALENTO991002203819707536
Autore	Laudal, Olav Arnfinn
Titolo	Local moduli and singularities [e-book] / by Olav Arnfinn Laudal, Gerhard Pfister
Pubbl/distr/stampa	Berlin : Springer, 1988
ISBN	9783540391531
Descrizione fisica	1 online resource (viii, 120 p.)
Collana	Lecture Notes in Mathematics, 0075-8434 ; 1310
Classificazione	AMS 14D20
Altri autori (Persone)	Pfister, Gerhardauthor
Disciplina	516.35
Soggetti	Mathematics Geometry, algebraic Topological Groups
Lingua di pubblicazione	Inglese
Formato	Risorsa elettronica
Livello bibliografico	Monografia

2.	Record Nr.	UNISALENTO991001004179707536
	Autore	Parise, Goffredo
	Titolo	Arsenico / Goffredo Parise ; con un saggio di Andrea Zanzotto
	Pubbl/distr/stampa	Treviso : Becco giallo, 1986
	Descrizione fisica	75 p. ; 22 cm
	Altri autori (Persone)	Zanzotto, Andrea
	Disciplina	853
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910438240303321
	Titolo	Social work practice in the addictions / / Michael G. Vaughn, Brian E. Perron, editors
	Pubbl/distr/stampa	New York, : Springer, 2013
	ISBN	1-283-93406-X 1-4614-5357-7
	Edizione	[1st ed. 2013.]
	Descrizione fisica	1 online resource (272 p.)
	Collana	Contemporary social work practice
	Altri autori (Persone)	VaughnMichael G PerronBrian E
	Disciplina	362.2918
	Soggetti	Social work with drug addicts Social work with alcoholics Drug abuse - Treatment Alcoholism - Treatment Drug abuse counseling
	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 and index.

Nota di contenuto

pt. I. Overview and foundations -- pt. II. Assessment, diagnosis, and treatment -- pt. III. Culture, diversity, and special populations -- pt. IV. Addiction and social policy.

Sommario/riassunto

At the beginning of history, people abused intoxicating substances and grappled with the consequences as best they could. In more recent times, the healing professions made recognizing, understanding, and treating addictions major priorities. Today, social workers are the largest group providing assessment, prevention, and treatment services for persons with addictions, necessitating rigorous, up-to-date information sources concerning the vulnerable and often stigmatized clients they encounter in daily practice. Reflecting a strong basis in social justice and ethics, *Social Work Practice in the Addictions* assembles the current evidence base in one readable, comprehensive volume. It begins by tracing the history of approaches to addiction and its treatment, from early morality-based concepts to today's multilayered models. From there, contributors present the latest findings on epidemiology and etiology, assessment and treatment options, working meaningfully with diverse populations, and possibilities for future research. Coverage is interdisciplinary, with experts representing psychology, psychiatry, public health, and other related fields as chapters: Review frequently used assessment tools. Decode the language of diagnosis. Detail effective treatment strategies, including motivational interventions, recovery/12-step facilitation, and cognitive-behavioral therapy. Offer a framework for integrating diversity and social justice into addictions practice. Critique current alcohol and drug control policies. Model non-judgmental social work practice. *Social Work Practice in the Addictions* is a trustworthy guide for social work professionals, educators, and counselors looking to hone critical competencies, keep abreast of the field, and maintain an open mind.

4. Record Nr.	UNINA9910366593903321
Autore	Blay Esteban Luis
Titolo	Dynamics of Non-Spherical Particles in Turbulence // by Luis Blay Esteban
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-28136-1
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (180 pages)
Collana	Springer Theses, Recognizing Outstanding Ph.D. Research, , 2190-5061
Disciplina	620.106 620.1064
Soggetti	Fluid mechanics Continuum mechanics Aerospace engineering Astronautics Engineering Fluid Dynamics Continuum Mechanics Aerospace Technology and Astronautics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Planar Particles in Quiescent Fluid -- Facility for Turbulence Generation -- Disks Falling Under Background Turbulence -- Conclusions.
Sommario/riassunto	This book studies the dynamics of 2D objects moving through turbulent fluids. It examines the decay of turbulence over extended time scales, and compares the dynamics of non-spherical particles moving through still and turbulent fluids. The book begins with an introduction to the project, its aims, and its relevance for industrial applications. It then discusses the movement of planar particles in quiescent fluid, and presents the numerous methodologies used to measure it. The book also presents a detailed analysis of the falling style of irregular particles, which makes it possible to estimate particle trajectory and wake morphology based on frontal geometry. In turn, the book provides the results of an analysis of physically constrained

decaying turbulence in a laboratory setting. These results suggest that large-scale cut-off in numerical simulations can result in severe bias in the computed turbulent kinetic energy for long waiting times. Combining the main text with a wealth of figures and sketches throughout, the book offers an accessible guide for all engineering students with a basic grasp of fluid mechanics, while the key findings will also be of interest to senior researchers. .
