

1.	Record Nr.	UNINA9910417359903321
	Autore	Ciarrocca, Luca
	Titolo	L'affaire Soros : [il nemico numero uno dei sovranisti e della destra antisemita, protagonista della finanza globale] / Luca Ciarrocca
	Pubbl/distr/stampa	Milano, : Chiarelettere, 2019 ((Cles (PD)) : Elcograf
	ISBN	978-88-329-6188-1
	Descrizione fisica	277 p. ; 21 cm
	Collana	Principio attivo : inchieste e reportage
	Locazione	FSPBC
	Collocazione	GLOB 24
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910983307103321
	Autore	Parray Javid Ahmad
	Titolo	Microplastics Pollution Control in Water Systems : Practical Solutions / / edited by Javid Ahmad Parray, Aparna B. Gunjal, Nowsheen Shameem, A. K. Haghi
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
	ISBN	9783031743993 3031743997
	Edizione	[1st ed. 2025.]
	Descrizione fisica	1 online resource (278 pages)
	Altri autori (Persone)	GunjalAparna B ShameemNowsheen HaghiA. K
	Disciplina	577.14
	Soggetti	Environmental chemistry Environmental monitoring Water Hydrology Analytical chemistry Pollution Environmental Chemistry Environmental Monitoring Analytical Chemistry

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1 Microplastics detection in municipal water systems: An introduction -- Chapter 2 Sustainable technologies for the removal of microplastics from pharmaceutical industrial wastewater -- Chapter 3 Applications of nonwoven electrospun nano-membranes for removal of microplastic from drinking water -- Chapter 4 Microplastics removal from wastewater using activated carbon adsorbent: A case study microplastics pollution control in water system -- Chapter 5 Novel laboratory experiments for microplastics removal from water -- Chapter 6 Metal organic framework based remediation of microplastic for environment sustainability -- Chapter 7 Polymer analysis for effective assessment of microplastic pollution in urban water bodies -- Chapter 8 Application of artificial intelligence to improve microplastic identification -- Chapter 9 Effect of land use patterns on soil microplastics pollution -- Chapter 10 Meta analysis and characterization of microplastics in the mangrove forests - A case study.
Sommario/riassunto	This book covers advanced solutions for managing water systems pollution caused by microplastics. It provides a comprehensive overview of microplastic contamination, spanning detection in municipal water systems, removal from wastewater using sustainable technologies, and monitoring methods in natural environments. The book also discusses the impacts of microplastics on water bodies and the limitations of current treatment processes, presenting complementary methods to address microplastic contamination. In this book, particular attention is given to practical insights into dealing with microplastic pollution, and readers will find several case studies such as the application of nonwoven electrospun nano-membranes and activated carbon adsorbents for microplastics removal, alongside novel laboratory experiments and field methods like the invertebrate kick-netting technique. The book also offers a forward-looking approach, discussing cutting-edge topics like the application of artificial intelligence for microplastic identification, and the impact of land use patterns on soil microplastic pollution. The book concludes with a chapter devoted to smart management solutions, providing a glimpse into future trends and perspectives in the field. Given its breadth and coverage, the book appeals not only to academics and researchers in the fields of environmental chemistry and environmental sciences but also to professionals and policymakers dealing with microplastic pollution and research.

3. Record Nr.	UNINA9910957333903321
Autore	Lenn Rachel
Titolo	Small, Large and Median Groups : The Work of Patrick de Mare // by Rachel Lenn
Pubbl/distr/stampa	Boca Raton, FL : , : Routledge, , [2018] ©2012
ISBN	0-429-91929-8 0-429-48029-6 1-280-12567-5 9786613529534 1-84940-961-7
Edizione	[First edition.]
Descrizione fisica	1 online resource (218 p.)
Collana	New international library of group analysis
Disciplina	302 616.89/152 616.89152
Soggetti	Social groups 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 and index.
Nota di contenuto	pt. 1. Small groups -- pt. 2. Large groups -- pt. 3. Median groups.
Sommario/riassunto	'This book is a remarkable tribute to the memory of Pat de Mare. You will find in these pages a selection of his work that represents his new and different understanding of groups, both large and small, that has not only had a significant impact on the practice of group therapy in his lifetime, but also a potential for revolutionizing current thinking both now and in the future. The editors are owed a great debt of gratitude for putting so much important work together. They have organized the book around three sections on the small, median and large groups. What is particularly moving is that each section is introduced by some of Pat's closest friends and colleagues. These introductions are not only invaluable preparation for reading the articles by Pat that follow, but are also a poignant tribute to the writers' lives, work, their thinking and much happiness that came from their close relationship with Pat.

