

1. Record Nr.	UNICAMPANIASUN0114888
Titolo	2: Variable exponent Hölder, Morrey–Campanato and grand spaces
Pubbl/distr/stampa	Pubblicazione in formato elettronico
Edizione	[XXIII, 1003 p.]
Descrizione fisica	Accesso al full text attraverso riconoscimento indirizzo IP di Ateneo.
Soggetti	42B20 - Singular and oscillatory integrals (Calderón-Zygmund, etc.) [MSC 2020] 42B25 - Maximal functions, Littlewood-Paley theory [MSC 2020] 42B35 - Function spaces arising in harmonic analysis [MSC 2020] 46E30 - Spaces of measurable functions (L_p -spaces, Orlicz spaces, Köthe function spaces, Lorentz spaces, rearrangement invariant spaces, ideal spaces, etc) [MSC 2020] 47B34 - Kernel operators [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.	Record Nr.	UNINA9910487542103321
	Titolo	Preservation education & research
	Pubbl/distr/stampa	College Station, TX, : National Council for Preservation Education
	ISSN	2644-2191
	Disciplina	973
	Soggetti	Historic preservation - Study and teaching (Higher) Historic preservation - Research Periodicals.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
	Note generali	Refereed/Peer-reviewed
3.	Record Nr.	UNINA9911054599703321
	Autore	Portmann Edy
	Titolo	Fuzzy Sets and Systems I : An Introduction with Cases from Business Informatics, Computer Science and Engineering / / edited by Edy Portmann, Gwendolin Wilke, Luis Terán, Sara D'Onofrio
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2026
	ISBN	3-031-98472-2
	Edizione	[1st ed. 2026.]
	Descrizione fisica	1 online resource (222 pages)
	Collana	Fuzzy Management Methods, , 2196-4149
	Altri autori (Persone)	Portmann
	Disciplina	511.3223
	Soggetti	Business information services Technological innovations User interfaces (Computer systems) Human-computer interaction Software engineering IT in Business Innovation and Technology Management User Interfaces and Human Computer Interaction Software Engineering
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa

Livello bibliografico	Monografia
Nota di contenuto	Fuzzy Sets and Systems -- Approximative Measurements -- Reputation Management -- Knowledge Carriers -- Data Warehouse -- Phenotropic Interaction -- Responsible Actions.
Sommario/riassunto	In an era where digital transformation demands ethical foresight and human-centered design, this first volume of a comprehensive trilogy explores how individuals can navigate complexity through responsible technological engagement. By integrating design science research with fuzzy systems theory, it offers a foundation for embedding ethical behavior and sustainable thinking into personal decision-making. The book presents experimentally grounded insights into the scalability and efficiency of human-centric information systems. Volume I introduces fuzzy sets and systems through the ethical lens of the honorable merchant, a holistic concept from medieval Europe. Focusing on the individual level, it explores how humanistic principles inform leadership and responsibility in business informatics, computer science, and engineering. Topics include approximative measurements, reputation management, knowledge carriers, data warehousing, and phenotropic interactions. A responsible actions framework concludes the volume, offering practical guidance for ethically navigating uncertainty in individual contexts. This textbook trilogy is primarily intended for students of computer science, business information systems, and innovation management who aspire to make a meaningful impact. It will also appeal to managers who value balanced perspectives and data-driven analysis.