

1. Record Nr.	UNIPARTHENOPE000029184
Autore	Lo Presti, Francesco
Titolo	Il senso del sé : percorsi autoriflessivi nella formazione / Francesco Lo Presti
Pubbl/distr/stampa	Lecce : Pensa Multimedia, 2005
Titolo uniforme	Il senso del sé : percorsi autoriflessivi nella formazione
ISBN	88-8232-431-1
Descrizione fisica	155 p. ; 24 cm
Collana	Epistemologie
Disciplina	153.4
Collocazione	153-L/1
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910557356103321
Autore	Gaudio Roberto
Titolo	Turbulence and Flow–Sediment Interactions in Open-Channel Flows
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 electronic resource (192 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The main focus of this Special Issue of Water is the state-of-the-art and recent research on turbulence and flow–sediment interactions in open-channel flows. Our knowledge of river hydraulics is deepening, thanks to both laboratory/field experiments related to the characteristics of turbulence and their link to erosion, transport, deposition, and local scouring phenomena. Collaboration among engineers, physicists, and other experts is increasing and furnishing new inter-/multidisciplinary perspectives to the research of river hydraulics and fluid mechanics. At the same time, the development of both sophisticated laboratory instrumentation and computing skills is giving rise to excellent experimental–numerical comparative studies. Thus, this Special Issue, with ten papers by researchers from many institutions around the world, aims at offering a modern panoramic view on all the above aspects to the vast audience of river researchers.</p>

3. Record Nr.	UNINA9910346662203321
Autore	Margani Giuseppe
Titolo	Energy and Seismic Renovation Strategies for Sustainable Cities / Giuseppe Margani
Pubbl/distr/stampa	Basel, Switzerland : , : MDPI, , 2019
ISBN	9783038979456 3038979457
Descrizione fisica	1 electronic resource (250 p.)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The principle of sustainability should be strictly connected with safety, since both aim to conserve resources: in the case of sustainability, the resources are typically thought of as environmental, while in the case of safety, the resources are basically human. In spite of this common ground, discussions on sustainability usually give insufficient attention to safety. In the last years the EU has made large investments to increase the energy efficiency of the existing building stock, paving the way for a low-carbon future; however, less effort has been made to enhance its seismic resilience. Therefore, the safety and, consequently, the sustainability of towns situated in earthquake-prone countries remain inadequate. In such countries, energy renovation actions should be combined with seismic retrofitting. However, a number of barriers considerably limit the real possibility of extensively undertaking combined retrofit actions, especially for multi-owner housing and high-rise buildings. These barriers are of different kinds: technical (e.g., unfeasibility and/or ineffectiveness of conventional retrofit solutions), financial (e.g., high renovation costs, insufficient incentives/subsidies), organizational (e.g., occupants' disruption and relocation, renovation consensus by condominium ownerships), and cultural/social (insufficient information and skills, lack of adequate policy measures for promoting renovation actions). This book aims to</p>

overcome these barriers and to bridge the gap between sustainability and safety, so to conserve both human and environmental resources.

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