

1. Record Nr.	UNINA990008287420403321
Titolo	L'educazione, ovvero l'utopia necessaria : il valore dell'apprendimento continuo nella società contemporanea / Francesco Florenzano ... [et. al.]
Pubbl/distr/stampa	Roma : EdUP, 1998
ISBN	88-86268-51-3
Descrizione fisica	149 p. ; 24 cm
Collana	OPEN : rivista italiana di educazione continua ; 1, 1998
Disciplina	374
Locazione	FLFBC
Collocazione	P.1 PE 468
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910842493203321
Autore	Bodnar Tomas
Titolo	Fluids Under Control / / edited by Tomáš Bodnár, Giovanni P. Galdi, Šárka Neasová
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Birkhäuser, , 2024
ISBN	9783031473555 3031473558
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (376 pages)
Collana	Advances in Mathematical Fluid Mechanics, , 2297-0339
Altri autori (Persone)	GaldiGiovanni P NecasovaSarka
Disciplina	515.7
Soggetti	Functional analysis System theory Control theory Differential equations Continuum mechanics Functional Analysis Systems Theory, Control Differential Equations Continuum Mechanics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	On the stabilization problem by feedback control -- UCP of Static Over-determined Eigen-problems -- Flutter stabilization of a Flow-Plate System -- Turbulence control -- From model-based to machine learned -- Design Through Analysis.
Sommario/riassunto	This volume explores state-of-the-art developments in theoretical and applied fluid mechanics with a focus on stabilization and control. Chapters are based on lectures given at the summer school "Fluids under Control", held in Prague from August 23-27, 2021. With its accessible and flexible presentation, readers will be motivated to deepen their understanding of how mathematics and physics are connected. Specific topics covered include: Stabilization of the 3D

Navier-Stokes system Flutter stabilization of flow-state systems
Turbulence control Design through analysis Fluids Under Control will
appeal to graduate students and researchers in both mathematics and
physics. Because of the applications presented, it will also be of interest
to engineers working on environmental and industrial issues.
