

1.	Record Nr.	UNISOBSOBE00036568
	Autore	Guzzo, Augusto
	Titolo	"Sic vos non vobis" / Augusto Guzzo
	Pubbl/distr/stampa	Napoli : Loffredo
	Descrizione fisica	v. ; 20 cm
	Collana	Nuova collezione
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNICAMPANIASUN0053065
	Titolo	Numerical optimization : theoretical and practical aspects / J. Frederic Bonnans ... [et al.]
	Pubbl/distr/stampa	Berlin, : Springer, 2003
	ISBN	8-3-540-00191-1
	Descrizione fisica	XII, 419 p. : ill. ; 24 cm.
	Soggetti	65-XX - Numerical analysis [MSC 2020] 90C05 - Linear programming [MSC 2020] 90C51 - Interior-point methods [MSC 2020] 90C20 - Quadratic programming [MSC 2020] 90C30 - Nonlinear programming [MSC 2020] 90C53 - Methods of quasi-Newton type [MSC 2020] 90-XX - Operations research, mathematical programming [MSC 2020] 65K05 - Numerical mathematical programming methods [MSC 2020]
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910346933603321
Autore	Detert Martin
Titolo	Hydrodynamic processes at the water-sediment interface of streambeds
Pubbl/distr/stampa	KIT Scientific Publishing, 2008
ISBN	1000008267
Descrizione fisica	1 electronic resource (IV, 153 p.)
Collana	Dissertationsreihe am Institut für Hydromechanik der Universität Karlsruhe / Universität Karlsruhe (TH), Institut für Hydromechanik
Soggetti	History of engineering and technology
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Simultaneous 2D pressure and 2D velocity information at the rough water-sediment interface of streambeds were gained by a newly developed measurement setup. In the bed the pressure fluctuations decay exponentially within the first 1-2 equivalent sand roughnesses. Structural findings concerning coherent flow structures are consistent with models originally developed for smooth walls. A significant bed destabilizing flow-pressure pattern was identified for the first time.