

1.	Record Nr.	UNINA9910689552103321
	Titolo	America's schools : providing equal opportunity or still separate and unequal? : hearing before the Committee on Health, Education, Labor, and Pensions, United States Senate, One Hundred Seventh Congress, second session, on examining educational equity and resource adequacy among public school systems within and among states, May 23, 2002
	Descrizione fisica	1 online resource (iii, 102 p.) : ill
	Soggetti	Educational equalization - United States Federal aid to education - United States Education - United States - Finance
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910484826103321
	Autore	Gilli Eric
	Titolo	Port Miou and Le Bestouan (Cassis, France) : The Largest French Submarine Karst Springs / / by Eric Gilli
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
	ISBN	3-030-50192-2
	Edizione	[1st ed. 2021.]
	Descrizione fisica	1 online resource (72 pages)
	Collana	Cave and Karst Systems of the World, , 2364-4591
	Disciplina	551.4608
	Soggetti	Geomorphology Hydrogeology Geotechnical engineering Geotechnical Engineering & Applied Earth Sciences
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Nota di contenuto

Presentation of the Cassis Springs -- Natural Context -- Evolution of Explorations and Studies -- Resumption of Research in 2000 -- Advances During the XXTH Century -- A Messinian Model for Port Miou -- Evolution of Explorations from the 1990s -- Survey of Deep Flooded Caves -- Watershed Definition -- Developments and Conclusions.

Sommario/riassunto

This book documents the exploration and engineering history and potential of two submarine karst springs, Port Miou and Le Bestouan, from the 1970s until now. These springs are the outlets of a vast and deep karst aquifer of more than 1000 km² near the city of Cassis, France. It presents the latest hypotheses for the hydrological and speleological models of this karstic network explaining the intrusion of saline waters within the system with further applications to other karstic springs in the Mediterranean.
