

1. Record Nr.	UNISALENT0991002507319707536
Autore	Giro, Elvira
Titolo	La Divina Commedia spiegata nella meravigliosa scienza giuris davidica : nono libretto con 5 illustrazioni / Elvira Giro ; contiene scritti originali di David Lazzaretti
Pubbl/distr/stampa	Roma : La torre davidica, 1981
Descrizione fisica	96 p. : ill. ; 21 cm.
Altri autori (Persone)	Lazzaretti, Davide
Disciplina	851.1
Soggetti	Giurisdavidici Alighieri, Dante. Divina Commedia - Motivi mistici Alighieri, Dante. Divina Commedia - Motivi mistici
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910878985403321
Autore	Mei Guoxiong
Titolo	Advanced Construction Technology and Research of Deep-Sea Tunnels // edited by Guoxiong Mei, Zengguang Xu, Fei Zhang
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	981-9724-17-1
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Descrizione fisica	1 online resource (379 pages)
Collana	Lecture Notes in Civil Engineering, , 2366-2565 ; ; 490
Altri autori (Persone)	XuZengguang ZhangFei
Disciplina	624.19
Soggetti	Underground construction Offshore structures Marine engineering Underground Engineering and Tunnel Construction Offshore Engineering Marine Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Deep-sea survey technology and equipment -- Complex load characteristics and numerical simulation technology in marine -- Key technology of immersed tube and shield tunnel construction -- Deep-sea construction equipment and safety assessment methods.-Deep-sea positioning, measurement and control technology.
Sommario/riassunto	This open access book focuses on cutting-edge construction techniques for deep-sea tunnels. A world leader in construction technology for deep-sea tunnels and large undersea engineering structures, China has in these years completed several world-renowned undersea tunnel projects, such as the undersea tunnel connecting Shenzhen and Zhongshan, and the Shantou Bay undersea tunnel. The nation also boasts mature technology and enviable scientific research achievements in large-scale shield technology and deep-sea soil hydrostatic surveying. This book intends to provide a review of relevant studies on deep-sea tunnel construction for civil engineers around the globe and equip scholars in related fields of research with a deeper insight into this domain through comprehensive analyses of real-world

engineering cases and the most up-to-date research results. The topics of this book include but are not limited to the following: 1. Deep-sea survey technology and equipment. 2. Complex load characteristics and numerical simulation technology in the marine environment. 3. Key technology of immersed tube and shield tunnel construction. 4. Deep-sea construction equipment and safety assessment methods. 5. Deep-sea positioning, measurement and control technology.
