

1. Record Nr.	UNINA9910707647703321
Autore	Spencer Larry O. <1953->
Titolo	The green eyeshades of war : an examination of financial management during war / / by Larry O. Spencer
Pubbl/distr/stampa	Maxwell Air Force Base, Alabama : , : Air University Press, Air Force Research Institute, , 2016
Descrizione fisica	1 online resource (xiii, 84 pages) : illustrations
Soggetti	World War, 1939-1945 - Finance - United States Vietnam War, 1961-1975 - United States - Finance Persian Gulf War, 1991 - United States - Finance Iraq War, 2003-2011 - Finance United States Armed Forces Accounting Case studies
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"July 2016." Title from title screen (viewed October 3, 2016).
Nota di bibliografia	Includes bibliographical references (pages [81]-84).

2. Record Nr.	UNINA9910983351203321
Autore	Ding Hao
Titolo	Submerged Floating Tunnel Model Experiment Under Wave-Current Field // by Hao Ding, Ke Li, Liang Cheng
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	9789819773046 9789819773039
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (289 pages)
Altri autori (Persone)	LiKe ChengLiang
Disciplina	660
Soggetti	Production engineering Underground construction Mechanical Process Engineering Underground Engineering and Tunnel Construction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Overview -- Theory of Submerged Floating Tunnels Model Experiment -- Subaqueous Tunnel Model Experimental Platform -- Two-dimensional Flume Model Experiments of Submerged Floating Tunnels -- Model Experiments of Submerged Floating Tunnels under Wave-Current Coupling Condition -- Conclusions.
Sommario/riassunto	This book conducts research on the overall design of the submerged floating tunnel, structural safety standards, environmental load calculation methods, pipe structure selection, joint structure form, anchoring mode, collision avoidance technology, operation ventilation and disaster prevention, etc., and proposes a preliminary engineering technical plan for the submerged floating tunnel in Qiongzhou Strait. It focuses on the domestic and foreign research status of submerged floating tunnels, model experiment theory and method, experimental system, model design, experimental process, experimental results analysis, and other unique achievements and thoughts. This book is suitable for tunnel engineering scientists, tunnel engineering designers, civil engineers, traffic planning designers, civil engineering students, and teachers. Because submerged floating tunnel is a kind of

tunnel structure full of innovation and challenge, research results on suspended tunnels are relatively rare. This book includes the design scheme of submerged floating tunnel, model experiment theory, experimental system, analysis of experimental results, etc., which can provide ideas for the current design of submerged floating tunnel, and also provides useful reference for scholars engaged in the research of basic theory and key technology of submerged floating tunnel and related fields.
