1. Record Nr. UNISA990000308420203316

Autore	TRIER, Lars : von
Titolo	Dancer in the dark / Lars von Trier ; a cura di Gino Ventriglia ; traduzione di Annuska Palme Sanavio
Pubbl/distr/stampa	Roma : Minimum fax, copyr 2000
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Descrizione fisica	145 p. ; 19 cm
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Disciplina	791.4372
Soggetti	Trier, Lars von - Sceneggiature cinematografiche - Traduzioni italiane
Collocazione	XIII.2. 746(XVI D COLL. 14 2)
Lingua di pubblicazione	Italiano
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2. Record Nr. UNINA9910583365603321

Autore	Niroumand Hamed
Titolo	Soil reinforcement for anchor plates and uplift response / / Hamed Niroumand
Pubbl/distr/stampa	Oxford, England : , : Butterworth-Heinemann, , 2017 ©2017
ISBN	0-12-809564-4
Edizione	[1st edition]
Descrizione fisica	1 online resource (257 pages)
Disciplina	631.45
Soggetti	Soil conservation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Sommario/riassunto	Soil Reinforcement for Anchor Plates and Uplift Response presents a comprehensive and rigorous review of the current knowledge in soil improvement for anchor plates, and is based on original research that includes experimental data on how to enhance uplift response of soil anchor plates by using several soil reinforcement methods. Divided into 6 chapters, the author makes an introduction to both Ancho Plates and Soil Reinforcement in chapter one, then providing a comprehensive literature review on the topic in chapter 2. Chapter 3 presents how the experiment was set up, the different types of geotextiles used, and the types of soil tested. Chapter 4 presents experimental data, along with data provided by simulation softwares, including Plaxis. Chapter 5 compares the experimental results to the numerical simulation data, providing researchers and geotechnical engineers with tools they can apply to their own projects. In chapter 6, the author presents his conclusions and recommendations on the usage of soil reinforcement to maximize uplift response to anchor plates. Researchers in geotechnical engineering can use the methods and experimental data presented in the book on their own projects, and practicing engineers will benefit from the comparisons between experimental and simulation data provided to make appropriate selection of soil reinforcement techniques that can be applied to their projects. Presents techniques

for improving uplift response by 40% or more Discusses the uplift capacity of symmetrical anchor plates in several scenarios Provides a complete review of soil reinforcement for anchor plates Includes numerical analyses methods for validating experimental test results