

1. Record Nr.	UNINA9910306359503321
Autore	Pievani, Telmo
Titolo	La vita inaspettata : il fascino di un'evoluzione che non ci aveva previsto / Telmo Pievani
Pubbl/distr/stampa	Milano : Raffaello Cortina, 2011
ISBN	978-88-6030-407-0
Descrizione fisica	253 p. ; 22 cm
Collana	Scienza e idee ; 215
Disciplina	576.801 576.82
Locazione	FAGBC
Collocazione	60 576.82 PIET 2011
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910461756203321
Autore	Randolph M. F (Mark Felton)
Titolo	Offshore geotechnical engineering / / Mark Randolph and Susan Gourvenec ; with contributions from David White and Mark Cassidy
Pubbl/distr/stampa	Abingdon, Oxon ; ; New York : , : Spon Press, , 2011
ISBN	1-351-98891-3 1-315-27247-4 1-62870-804-2 1-283-10205-6 1-134-02216-6 9786613102058 0-203-88909-6
Descrizione fisica	1 online resource (561 p.)
Altri autori (Persone)	CassidyMark GourvenecSusan WhiteDavid
Disciplina	627/.98
Soggetti	Offshore geotechnique Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Offshore Geotechnical Engineering; Copyright; Contents; List of figures; Preface; Notation; 1. Introduction; 2. The offshore environment; 3. Offshore site investigation; 4. Soil response; 5. Piled foundations; 6. Shallow foundations; 7. Anchoring systems; 8. Mobile jack-up platforms; 9. Pipeline and riser geotechnics; 10. Geohazards; Bibliography; Index
Sommario/riassunto	Design practice in offshore geotechnical engineering has grown out of onshore practice, but the two application areas have tended to diverge over the last thirty years, driven partly by the scale of the foundation and anchoring elements used offshore, and partly by fundamental differences in construction and installation techniques. As a consequence offshore geotechnical engineering has grown as a speciality. The structure of Offshore Geotechnical Engineering follows a

pattern that mimics the flow of a typical offshore project. In the early chapters it provides a bri
