

1. Record Nr.	UNINA990001795860403321
Autore	ISMEA
Titolo	Il posizionamento dei formaggi italiani sui mercati internazionali : la qualità come elemento propulsore dell'export / ISMEA
Pubbl/distr/stampa	Roma : ISMEA, 2003
Descrizione fisica	36 p. ; 24 cm
Collana	Quaderni di filiera ; 3
Disciplina	380.141
Locazione	FAGBC
Collocazione	60 OP. 159/45
Lingua di pubblicazione	Italiano
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Livello bibliografico	Monografia
2. Record Nr.	UNINA9910437936303321
Autore	Istok Jonathan David
Titolo	Push-pull tests for site characterization // Jonathan David Istok
Pubbl/distr/stampa	New York, : Springer, 2013
ISBN	1-283-62666-7 9786613939111 3-642-13920-5
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (92 p.)
Collana	Lecture notes in earth system sciences, , 2193-8571 ; ; 144
Disciplina	551.49
Soggetti	Engineering geology Building sites Soil mechanics
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

Push-pull tests -- Setting up a site -- Evaluation of site --
Improvement of site -- Long-term prognosis -- The shape of things to
come -- Analysis.

Sommario/riassunto

The push-pull test is a powerful site characterization technique that has been applied to a wide range of problems in contaminant hydrogeology. The theoretical and practical aspects of push-pull testing were initially developed to characterize groundwater aquifers but the method has now been extended to saturated and unsaturated soils and sediments and to surface water bodies. Dr. Istok and his collaborators have been instrumental in the development of these techniques and he is widely recognized as the world's leading expert in push-pull testing. This is the only reference book available on this powerful method.
