

1. Record Nr.	UNIORUON00411002
Autore	CALLINICOS, Alex
Titolo	Against postmodernism : a Marxist critique / Alex Callinicos
Pubbl/distr/stampa	Oxford, : Polity Press, 1989
ISBN	07-456-0614-8
Descrizione fisica	x, 207 p. ; 23 cm.
Disciplina	320.01
Soggetti	Marxismo POSTMODERNISMO
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9911006834303321
Titolo	Geotechnical engineering handbook / / editor-in-chief, Braja M. Das
Pubbl/distr/stampa	Ft. Lauderdale, Fla., : J. Ross Pub., c2011
ISBN	1-62870-507-8 1-60427-693-2
Edizione	[1st ed.]
Descrizione fisica	1 online resource (520 p.)
Altri autori (Persone)	DasBraja M. <1941->
Disciplina	624.1/51
Soggetti	Engineering geology 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	""Table of Contents ""; ""About the Editor-in-Chief ""; ""Contributors""; ""Chapter 1: Engineering Properties of Soil""; ""Chapter 2: Lateral Earth Pressure""; ""Chapter 3: Design of Shallow Foundations ""; ""Chapter 4:

Foundation-Soil Interaction ""; ""Chapter 5: Design of Pile Foundations ""; ""Chapter 6: Retaining Walls ""; ""Chapter 7: Slope Stability ""; ""Chapter 8: Expansive Clays ""; ""Chapter 9: Ground Improvement ""; ""Chapter 10: Site Investigation and In Situ Tests ""; ""Chapter 11: Vibration of Foundations ""; ""Chapter 12: Geosynthetics"" ""Chapter 13: Geoenvironmental Engineering """"Chapter 14: Railway Track Bed Foundation Design ""; ""Chapter 15: Special Foundations ""; ""Index ""

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#### Sommario/riassunto

This one-of-a-kind, definitive reference offers expansive coverage of geotechnical engineering for civil engineering professionals. Each of the 15 chapters is the work of an engineering expert -- putting at your disposal a vast source of engineering experience. The Geotechnical Engineering Handbook brings together essential information related to the evaluation of engineering properties of soils, design of foundations such as spread footings, mat foundations, piles, and drilled shafts, and fundamental principles of analyzing the stability of slopes and embankments, retaining walls, and other earth-retaining structures. The Handbook also covers soil dynamics and foundation vibration to analyze the behavior of foundations subjected to cyclic vertical, sliding and rocking excitations, environmental geotechnology, and foundations for railroad beds. Comprehensive coverage, logical organization, and clear discussions make this the tool of choice for both experienced engineers and those just embarking on their careers.

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