1. Record Nr. UNICAMPANIASUN0068285

Titolo	Funzioni parlamentari non legislative e forma di governo : l'esperienza dell'Italia / a cura di Renzo Dickmann e Sandro Staiano
Pubbl/distr/stampa	xix, 638 p. ; 24 cm
ISBN	88-14-41416-49
Edizione	[Milano : Giuffrè]
Descrizione fisica	In testa al front.: Raccolta di studi sul Parlamento nella ricorrenza del 60. anniversario della Costituzione.
Disciplina	342.4504
Soggetti	Forme di governo - Italia Parlamento - Funzioni - Italia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910790019103321

Autore	Yong R. N (Raymond Nen)
Titolo	Environmental soil properties and behaviour / / Raymond N. Yong, Masashi Nakano, Roland Pusch
Pubbl/distr/stampa	Boca Raton, Fla. : , : CRC Press, , 2012
ISBN	0-429-10648-3 1-280-12210-2 9786613525963 1-4398-4530-1
Descrizione fisica	1 online resource (446 p.)
Classificazione	SCI026000TEC003000TEC009020
Altri autori (Persone)	NakanoMasashi <1937-> PuschRoland
Disciplina	624.1/5136
Soggetti	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.
Nota di contenuto	Front Cover; Contents; Preface; The Authors; 1. Origin and Function of Soils; 2. Nature of Soils; 3. Soil-Water Systems; 4. Swelling Clays; 5. Stressors, Impacts, and Soil Functionality; 6. Mechanical Properties; 7. Thermal and Hydraulic Properties; 8. Sorption Properties and Mechanisms; 9. Mobility and Attenuation of Contaminants; 10. Environmental Soil Behaviour
Sommario/riassunto	From bridges and tunnels to nuclear waste repositories, structures require that soils maintain their design engineering properties if the structures are to reach their projected life spans. The same is true for earth dams, levees, buffers, barriers for landfills, and other structures that use soils as engineered materials. Yet soil, a natural resource, continues to change as a result of natural and anthropogenic stresses. As the discipline of soil properties and behaviours matures, new tools and techniques are making it possible to study these properties and behaviours in more depth.What Happens to Soil Under Weathering, Aging, & Chemical Stress? Environmental Soil Properties and Behaviour examines changes in soil properties and behaviour caused by short- and long-term stresses from anthropogenic activities and environmental forces. Introducing new concepts of soil behaviour, soil

maturation, and soil functionality, it integrates soil physics, soil chemistry, and soil mechanics as vital factors in soil engineering. The book focuses on environmental soil behaviour, with particular attention to two main inter-related groups of soil environment issues. The first is the use of soil as an environmental tool for management and containment of toxic and hazardous waste materials. The second is the impact of ageing and weathering processes and soil contamination on the properties and behaviour of soils, especially those used in geotechnical and geoenvironmental engineering projects.A Transdisciplinary Look at Soil-Changing Processes To determine short- and long-term soil quality and soil functionality, the authors emphasize the need to be aware of the nature of the stressors involved as well as the kinds of soil-changing processes that are evoked. This book takes a first step toward a much-needed transdisciplinary effort to develop a broader and deeper understanding of what happens to soil and how we can determine and quantify the effect of biogeochemical processes. It offers a timely resource for the study of soil properties and behaviours, effects of environmental changes, and remediation of contaminated soil--

Preface Soils are dynamic living systems that constitute a vital part of the environment. The soil- environment is the engine that provides the base or platform for human sustenance--food, shelter, and clothing. Food production, forestry, and mineral extraction are some of the life-support activities that depend on soils--in addition to their utility in constructed facilities. All the activities associated with soils require knowledge of their properties and their behaviour under various scenarios and requirements. Studies on soils and their characteristics, properties, and behaviour have been conducted in many different fields of science and engineering. Considerable progress has been made over the past 50 years in our understanding of soil behaviour, and especially in regard to the over-riding physicochemical control of soil behaviour. Much of the progress has been due to (a) the concerted focussed research efforts of researchers, and the exchange and acceptance of ideas and information between different disciplines such as soil engineering, soil science, mineralogy, microbiology, engineering geology, etc., and (b) the trans-disciplinary and multidisciplinary research studies mounted by these different disciplines. There has been heightened understanding of the significant roles of geologic origin and regional controls on the nature, properties, and response performance of soils--

3. Record Nr. UNINA9910901758503321

Titolo	Acta genetica et statistica medica
Pubbl/distr/stampa	Basel ; New York, : S. Karger
ISSN	2571-743X
Descrizione fisica	1 online resource
Disciplina	573.21
Soggetti	Adult education Genetics Medical statistics Statistics as Topic Éducation des adultes Génétique Statistiques médicales statistics 44.48 medical genetics 44.33 medical chemistry Genetica Medische genetica Periodical Periodicals Zeitschrift Statistik Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico