

1. Record Nr.	UNINA9910375659803321
Autore	Martov, Julij O <1873-1923>
Titolo	Un punto di svolta nella storia del movimento operaio ebraico / Julij O. Martov ; a cura di Andrea Panaccione
Pubbl/distr/stampa	Milano : Biblion, 2019
ISBN	978-88-338-3018-6
Descrizione fisica	136 p. ; 21 cm
Collana	La biblioteca menscevetica ; 1
Disciplina	324.2174
Locazione	FSPBC
Collocazione	COLLEZ. 2697 (1)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Traduzione di Andrea Panaccione

2. Record Nr.	UNINA9910865256603321
Autore	Jose Babu T
Titolo	Proceedings of the Indian Geotechnical Conference 2022 Volume 3 : Geotechnics: Learning, Evaluation, Analysis and Practice (GEOLEAP) // edited by Babu T. Jose, Dipak Kumar Sahoo, Anand J. Puppala, C. N. V. Satyanarayana Reddy, Benny Mathews Abraham, Ravikiran Vaidya
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	9789819717453 9819717450
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (405 pages)
Collana	Lecture Notes in Civil Engineering, , 2366-2565 ; ; 478
Altri autori (Persone)	SahooDipak Kumar PuppalaAnand J ReddyC. N. V. Satyanarayana AbrahamBenny Mathews VaidyaRavikiran
Disciplina	624.15
Soggetti	Engineering geology Building materials Geotechnical engineering Geoengineering Building Materials Geotechnical Engineering and Applied Earth Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Geotechnical Benign Characterization of Nanoamended Cls Stabilized Soil -- Effect of Granite Sand and Calcium Lignosulphonate on Shrinkage Characteristic of Clay -- Strength Performance of Black Cotton Soil Reinforced with Randomly Distributed Banana Fibers -- Landslide Simulations and Stability Assessment of Puthumala Hill Soil Slope in the Meppady Region of Wayanad in Kerala -- Experimental Study on Performance of Prefabricated Vertical Drain on Kaolinite with Various Drain Material -- Analysis of Stability of Slope for Seismic Loading -- Mitigating the Problematic Behaviour of Expansive Soils Using Zycobond and Stone Dust -- Effect of Nano Silica on Dispersion

and Strength Characteristics of Silty Soil -- Performance of Lime-cement as Column and Raft in Soft Clay Bed -- Micp Based Indian Desert Sand Stabilization -- Effect of Polypropylene Planar Reinforcement on the Unconsolidated Undrained Behavior of Black Cotton Soil -- Rockfall Hazard in Himalayan Region: Assessment and Review of Trajectory Analysis Parameters for Mitigation Strategies -- Mitigation of Liquefaction Induced Settlements under Shallow Strip Footings Using Ground Densification -- Numerical Investigation of Behavior of Geosynthetic Encased Stone Column in Soft Clay Bed -- Experimental Studies on the Influence of Chemicals on Geotechnical Properties of Black Cotton Soil in Puducherry Region.

---

Sommario/riassunto

This book comprises the select proceedings of the Indian Geotechnical Conference (IGC) 2022. The contents focus on recent developments in geotechnical engineering for a sustainable world. The book covers behavior of soils and soil–structure interaction, soil stabilization, ground improvement, and land reclamation, shallow and deep foundations, geotechnical, geological and geophysical investigation, rock engineering, tunneling and underground structures, slope stability, landslides and liquefaction, earth retaining structures and deep excavations, geosynthetics engineering, geo-environmental engineering, sustainable geotechnics, and landfill design, geo-hydrology, dam and embankment engineering, earthquake geotechnical engineering, transportation geotechnics, forensic geotechnical engineering and retrofitting of geotechnical structures, offshore geotechnics, marine geology and sub-sea site investigation, computational, analytical and numerical modeling, and reliability in geotechnical engineering. The contents of this book are useful to researchers and professionals alike.

---

3. Record Nr.	UNINA9910865246703321
Autore	Galluzzo Laura
Titolo	Designing Proximity : Reflections on Future Cities // edited by Laura Galluzzo, Francesco Zurlo
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031601453 9783031601446
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (125 pages)
Collana	Springer Series in Design and Innovation, , 2661-8192 ; ; 45
Altri autori (Persone)	ZurloFrancesco
Disciplina	658.4062 658.514
Soggetti	Technological innovations Sociology, Urban Well-being Social perception Space in economics Innovation and Technology Management Urban Sociology Well-Being Sense of Community Spatial Economics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	-- 1. Generative city and generative communities. -- 2. The right to the city: mobility of proximity and social inclusion of elderly people. -- 3. Platforms, design and technology. -- 4. Proximity economies. -- 5. Bottom-up and top-down social innovations for city governance transformation. -- 6. Performing cities from peripheries. Inclusive design experiences and anthropological practices to rethink public spaces in Milano. -- 7. Public spaces in transition. -- 8. From inclusion to coexistence: designing proximity services and spaces through place-based actions. -- 9. Territorial networks, services and public engagement.
Sommario/riassunto	This book showcases nine possible scenarios for future cities, based on

different aspects and characteristics of the term "proximity". Different points of view have been investigated on many themes related to the city of proximities: from bottom-up design actions to the inclusive city, from neighborhood services to public space in transformation, to platforms and economies of proximity. When discussing the concept of proximity, it is imperative to several aspects of building and inhabiting the city of fifteen minutes. The city and its neighborhoods are complex structures, made up of stratified levels of evolving systems, that encompass administrative and political aspects, urban spatial considerations, the dynamics of human interaction, and more. The necessity to re-appropriate the urban space leads all inhabitants to contemplate different aspects of their lives concerning proximity space, reflecting on how behavior, actions, and relationships can be improved and transformed to make our future more sustainable. This book envisions future scenarios that will make public space an active and functional place for the city, more inclusive, responding to the needs and desires of the different populations that inhabit it.

---