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| 1. Record Nr. | UNIORUON00112925 |
| Autore | CABLE, Mildred |
| Titolo | The Gobi desert / Mildred Cable, Francesca French |
| Pubbl/distr/stampa | New York, : The Macmillan Company, 1944 |
| Descrizione fisica | 303 p. ; 21 cm |
| Classificazione | SI VIII B |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910767586803321 |
| Autore | Sabogal Ana |
| Titolo | Urban Ecology : A Case Study of Lima City, Perú / / by Ana Sabogal |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021 |
| ISBN | 3-030-69905-6 |
| Edizione | [1st ed. 2021.] |
| Descrizione fisica | 1 online resource (188 pages) |
| Collana | Sustainable Development Goals Series, , 2523-3092 |
| Disciplina | 577.56 |
| Soggetti | Landscape ecology
Conservation biology
Ecology
Landscape Ecology
Conservation Biology
Environmental Sciences |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | Introduction: Definition of sustainable city and public spaces --
Landscape study and methodology -- Botanic for landscapists --
Peruvian gardens -- Park typology and legislation -- Environmental |

problems -- Urban ecology -- Ecological Restoration.

Sommario/riassunto

This book emphasizes the necessity of green spaces and landscape planning to achieve a liveable city. It will more specifically enquire on how to reach a better liveability from the current conditions of Lima. This book takes on the one hand classic concepts from urban agronomy as are soil, water and plants, and on the other hand emphasizes the resources, the plant adaptations and the urban ecosystems, according to the context of Lima. Comparisons are also made to landscape concepts from other cities of the world, contemporary methods of urban landscape research are explained in perspectives of agronomy and ecology. The ecological restoration of some natural spaces of Lima are proposed and related to the food security which impacts on the sustainability of the city. Finally, it describes representative Parks of Lima and previous research projects that have allowed to improve the urban landscape. Considering the city's cultural diversity, comparisons to the mountain and rainforest areas are also made.
