Record Nr. UNINA9910624397803321 Autore Wang Yuncai Titolo Landscape Pattern Language: A New Approach to Landscape Expression and Spatial Reasoning / / by Yuncai Wang Singapore:,: Springer Nature Singapore:,: Imprint: Springer., 2022 Pubbl/distr/stampa 9789811964305 **ISBN** 9789811964299 Edizione [1st ed. 2022.] Descrizione fisica 1 online resource (447 pages) Collana EcoWISE, Innovative Approaches to Socio-Ecological Sustainability, 2367-0037 577 Disciplina Soggetti Geography Landscape architecture Landscape ecology Landscape Architecture Landscape Ecology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references. Nota di contenuto The logic of landscape pattern language -- The theoretical evolution and innovation of landscape pattern language -- landscape space units as the foundation of pattern language -- The C-3P analytical framework of landscape space -- The framework of landscape pattern language -- The space and design vocabulary of landscape pattern language -- spatial relations and reasoning of landscape pattern language -- Networks syntax and scaling of landscape pattern language -- Prospect of landscape pattern language using in practice. Sommario/riassunto This book presents a landscape pattern language framework for describing landscape spaces and offers a new approach to landscape

This book presents a landscape pattern language framework for describing landscape spaces and offers a new approach to landscape expression and spatial reasoning. In addition to describing a conceptual model of landscape pattern language and its inner logical connections, the book discusses the functionality of landscape pattern language from both local and universal perspectives—effectively demonstrating that it can be used to highlight the individuality and characteristics of landscape space shaping. Given its scope, the book offers a valuable resource for all graduate students, lecturers,

researchers, and practitioners in the areas of landscape architecture, landscape planning, and regional planning, especially ecological planning and design.