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| Autore | Schröpfer Thomas |
| Titolo | Dense and Green Building Typologies [[electronic resource]] : Research, Policy and Practice Perspectives // by Thomas Schröpfer, Sacha Menz |
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| Descrizione fisica | 1 online resource (XIX, 119 p. 106 illus., 100 illus. in color.) |
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| Disciplina | 720.47 |
| Soggetti | Sustainable architecture Regional planning Sustainable development Computer aided design Materials Sustainable Architecture/Green Buildings Landscape/Regional and Urban Planning Building Construction and Design Sustainable Development Computer-Aided Engineering (CAD, CAE) and Design Structural Materials |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | Introduction -- Creating Liveable Density through a Synthesis of Planning, Design and Greenery -- Building a City in Nature -- From Garden City to City in a Garden and Beyond -- Greenery in Commercial Buildings -- Enhancing Returns for Investors? -- Green Buildings and the Homebuyers -- Emulating Ecosystems Ability to Provide Ecosystem Services in the Built Environment -- Biophilic Architecture to Biophilic Cities -- Prototypology and the 21st Century City -- The Role of Ecosystem Services in Making Cities Sustainable -- RGB: Red Blue Green Model as the "Lightness" of Being -- Taking Urban Greening to a Higher Level -- MPKL's Investigation -- Punggol Waterway Terraces -- Green Architecture: Landscape Topology and Context. |
| Sommario/riassunto | In this book, academics, policy makers, developers, architects and |

landscape architects provide a systematic review of the environmental, social, economic and design benefits of dense and green building types in high-density urban contexts and discuss how these can support higher population densities, higher standards of environmental sustainability and enhanced live ability in future cities.
