1. Record Nr. UNINA9910300579203321 **Beatley Timothy** Autore Titolo Blue Biophilic Cities [[electronic resource]]: Nature and Resilience Along The Urban Coast / / by Timothy Beatley Cham: .: Springer International Publishing: .: Imprint: Palgrave Pubbl/distr/stampa Macmillan, , 2018 **ISBN** 3-319-67955-4 Edizione [1st ed. 2018.] Descrizione fisica 1 online resource (XIII, 142 p. 40 illus. in color.) Collana Cities and the Global Politics of the Environment Disciplina 307.1216 Soggetti Environment Environmental geography Coasts Urban geography Sociology, Urban **Environment Studies Environmental Geography Coastal Sciences** Urban Geography / Urbanism (inc. megacities, cities, towns) Urban Studies/Sociology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references and index. Nota di contenuto 1. Future Cities: The Blue and Biophilic -- 2. Planning the Balance of Danger and Delight -- 3. Unsustainable Bounties for the Blue: Cities to the Rescue? -- 4. Making the Marine World Visible - Fostering Emotional Connections to the Sea -- 5. Reimagining the Blue Edge --6. Just Blue (and Biophilic) Cities -- 7. Conclusions and Trajectories: Final Reflection on Blue, Biophilic Urbanism. There is a growing recognition of the contact we need with nature to be Sommario/riassunto happy, healthy and to lead meaningful lives. We need that nature daily, if not hourly, and so it must be nearby to where we live and work. This is central to the concept of 'biophilic cities' which is emerging as a global movement and guiding framework for city design and planning. Blue Biophilic Cities is about the promise of this movement and a kind of biophilic urbanism that is possible for cities perched on the edge of

harbours and seas. In blue biophilic cities, much of the ne arby nature is to be found in the marine realm. This book explores the efforts underway in a number of cities to foster new marine connections through a variety of innovative programs and initiatives. It also discusses a number of design ideas, from dynamic shoreline edges and floodable parks to living breakwaters, in order to emphasise the possibility of designing for resilience while also supporting marine biodiversity and strengthening biophilic connections to the marine world.