While climate change, sustainable architecture and green technologies have become increasingly topical issues, concerns regarding the sustainability of the city are rarely addressed. The premise of Ecological Urbanism is that an ecological approach is urgently needed both as a remedial device for the contemporary city and an organizing principle for new cities. Ecological Urbanism, now in an updated edition with over forty new projects, considers the city using multiple instruments and with a worldview that is fluid in scale and disciplinary focus. Design provides the synthetic key to connecting ecology with an urbanism that is not in contradiction with its environment. The book brings together practitioners, theorists, economists, engineers, artists, policymakers, scientists and public health specialists, with the goal of providing a multilayered, diverse and nuanced understanding of ecological urbanism and how it might evolve in the future. The promise is nothing short of a new ethics and aesthetics of the urban.

Book Information

Hardcover: 656 pages
Publisher: Lars Muller; 4th Revised ed. edition (June 29, 2016)
Language: English
ISBN-10: 3037784679
Product Dimensions: 6.7 x 2.2 x 9.6 inches
Shipping Weight: 3.6 pounds (View shipping rates and policies)
Average Customer Review: Be the first to review this item
Best Sellers Rank: #408,430 in Books (See Top 100 in Books) #161 in Books > Arts & Photography > Architecture > Sustainability & Green Design #389 in Books > Arts & Photography > Architecture > Urban & Land Use Planning #1056 in Books > Textbooks > Humanities > Architecture

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