



Adaptacyjne Rewitalizacje: Lina Bo Bardi i Jej Projekty

Indeks: 745748 Producent: Springer

Cena: 592.76 zł

Opis

Sustainable Lina: Lina Bo Bardi's Adaptive Reuse Projects

Producent: Springer

- temat:** Building construction & materials, Cultural studies, Environmentally-friendly architecture & design, Sociology, The environment, Urban communities, ARCHITECTURE / Sustainability & Green Design, BUSINESS & ECONOMICS / Industries / Energy, SOCIAL SCIENCE / Regional Studies, SOCIAL SCIENCE / Sociology / Urban, TECHNOLOGY & ENGINEERING / Civil / General, TECHNOLOGY & ENGINEERING / Materials Science / General, ANF: Society, ARCHITECTURE, ARCHITECTURE / Sustainability & Green Design, Adaptive Reuse of Buildings, Architecture/Sustainability & Green Design, BUSINESS & ECONOMICS, BUSINESS & ECONOMICS / Industries / Energy, Bautechnik, Umwelttechnik, Building Materials, Building construction & materials, Building construction and materials, Business & Economics/Industries - Energy, Business & Economics/Management - General, Civil, Civil - General, Cross-cultural Links, Cultural studies, Earth Sciences - Geography, Energy, Energy Efficiency, Energy Policy, Economics and Management, Environmentally-friendly ('green') architecture and design, Environmentally-friendly architecture & design, General, Geografie, Reisen, Green Buildings, Grüne Architektur und grünes Design, HC, HC/Soziologie/Sonstiges, HC/Soziologie/Stadtsoziologie, Regionalsoziologie, HC/Technik/Bautechnik, Umwelttechnik, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, Hardcover, Softcover, Hardcover, Softcover / Soziologie/Stadtsoziologie, Regionalsoziologie, Hochbau und Baustoffe, Human Geography, Industries, Industries - Energy, Kulturwissenschaften, Management - General, Materials Science, Materials Science - General, Modernism in Brazil, Non-Fiction, Power Resources, Power Resources - General, Recycled Buildings, Recycled Buildings; Cross-cultural Links; Urbanism in Brazil; Sustainable Buildings; Energy Efficiency; Modernism in Brazil; Adaptive Reuse of Buildings; urban geography and urbanism, Recycled Buildings; Cross-cultural Links; Urbanism in Brazil; Sustainable Buildings; Energy Efficiency; Modernism in Brazil; Adaptive Reuse of Buildings; urban geography and urbanism, Regional Cultural Studies, Regional Studies, SOCIAL SCIENCE, SOCIAL SCIENCE / Human Geography, SOCIAL SCIENCE / Regional Studies, SOCIAL SCIENCE / Sociology / Urban, Science, Science/Earth Sciences - Geography, Social Science/Human Geography, Social Science/Regional Studies, Social Science/Sociology - Urban, Sociology, Sociology - Urban, Sonstiges, Soziologie, Stadtsoziologie, Regionalsoziologie, Städte, Stadtgemeinden, Sustainability & Green Design, Sustainable Architecture, Sustainable Architecture/Green Buildings, Sustainable Buildings, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Civil / General, TECHNOLOGY & ENGINEERING / Materials Science / General, TECHNOLOGY & ENGINEERING / Power Resources / General, TEXT, Technik, Technology & Engineering/Civil - General, Technology & Engineering/Materials Science - General, Technology & Engineering/Power Resources - General, The environment, Umwelt, Umweltfreundliche („grüne“) Architektur und („grünes“) Design, Umweltwissenschaften, Urban, Urban Sociology, Urban communities, Urbanism in Brazil, Verstehen, Wärmetechnik, Energietechnik, Kraftwerktechnik, urban geography and urbanism, Building construction and materials, Environmentally-friendly ('green') architecture and design, Grüne Architektur und grünes Design, Kulturwissenschaften, HC/Soziologie/Sonstiges, HC/Soziologie/Stadtsoziologie, Regionalsoziologie, HC/Technik/Bautechnik, Umwelttechnik, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik
- wiązący:** paperback
- język:** english, english, english

- **waga przedmiotu:** 707 grams
- **strony:** 196
- **słowo kluczowe tematu:** Adaptive Reuse of Buildings, Adaptive Reuse of Buildings; Cross-cultural Links; Urbanism in Brazil; Sustainable Buildings; Energy Efficiency; Modernism in Brazil; Recycled Buildings; urban geography and urbanism, Cross-cultural Links, Energy Efficiency, Modernism in Brazil, Non-Fiction, Recycled Buildings, Recycled Buildings; Cross-cultural Links; Urbanism in Brazil; Sustainable Buildings; Energy Efficiency; Modernism in Brazil; Adaptive Reuse of Buildings; urban geography and urbanism, Recycled Buildings; Cross-cultural Links; Urbanism in Brazil; Sustainable Buildings; Energy Efficiency; Modernism in Brazil; Adaptive Reuse of Buildings; urban geography and urbanism, Sociology, Sustainable Buildings, Switzerland, TEXT, Urbanism in Brazil
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** ARC018000, BUS070040, SOC053000, SOC026030, TEC009020, TEC021000, 1729, 1725, 1685, 1683, TNK, AMCR, AMCR, JBCC, TNK, JFC, AMCR, JHB, RN, JFSG
- **grupa docelowa:** General/trade
- **kolor:** White
- **waga opakowania przedmiotu:** 1.56 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2016
- **zewnętrznie przypisany identyfikator produktu:** 331981415X, 9783319814155, 09783319814155
- **producent:** Springer
- **gatunek muzyczny:** Sociology, Urban communities, Environmentally-friendly architecture & design, The environment, Cultural studies, Building construction & materials, SOCIAL SCIENCE, Sociology, Urban, ARCHITECTURE, Sustainability & Green Design, BUSINESS & ECONOMICS, Industries, Energy, SOCIAL SCIENCE, Regional Studies, TECHNOLOGY & ENGINEERING, Civil, General, TECHNOLOGY & ENGINEERING, Materials Science, General, HC, Soziologie, Stadtsoziologie, Regionalsoziologie, HC, Technik, Bautechnik, Umwelttechnik, HC, Technik, Wärmetechnik, Energietechnik, Kraftwerktechnik, HC, Soziologie, Sonstiges, Sociology, Urban communities, Environmentally-friendly ('green') architecture and design, The environment, Cultural studies, Building construction and materials
- **Data publikacji:** 2018-06-11T00:00:01Z
- **cena katalogowa uvp:** 171.72
- **numer wydania:** 1
- **nazwa przedmiotu:** Sustainable Lina: Lina Bo Bardi's Adaptive Reuse Projects
- **data premiery:** 2018-06-11T00:00:01Z
- **data uruchomienia strony produktu:** 2018-08-16T03:00:02.861Z

Parametry

Materiał okładki	papier
Liczba stron	196
Wymiary	15x23 cm