



Modernizacja Budynków dla Efektywności Energetycznej: Globalne Podejście (Zielona Energia i Technologia)

Indeks: **853746** Producent: **Springer** Kod producenta: **9783319375489**

Cena: **334.77 zł**

Opis

Building Refurbishment for Energy Performance: A Global Approach (Green Energy and Technology)

Producent: Springer

- **temat:** Building construction & materials, Environmental science, engineering & technology, The environment, Business & Economics / Industries / Energy, SCIENCE / Biotechnology, TECHNOLOGY & ENGINEERING / Power Resources / General, Technology & Engineering / Construction / Heating, Ventilation & Air Conditioning, Technology & Engineering / Environmental / General, Technology & Engineering/Construction - Heating, Ventilation & Air Conditioning, Technology & Engineering/Environmental - General, Technology & Engineering/Power Resources - General, ANF: Environment and Ecology, Architecture, Architecture/Methods & Materials, BUSINESS & ECONOMICS, BUSINESS & ECONOMICS / Industries / Energy, Bautechnik, Umwelttechnik, Biotechnology, Building Construction and Design, Building construction & materials, Building construction and materials, Buildings - Energy conservation, Buildings - Environmental engineering, Business & Economics/Industries - Energy, Construction, Construction - Heating, Ventilation & Air Conditioning, Energy, Energy Performance in Refurbishment, Energy Performance in Refurbishment; Energy Saving in Refurbishment; Hygrometric Performance; Solar Energy; Thermal Comfort; Window Substitution, Energy Performance in Refurbishment;Energy Saving in Refurbishment;Hygrometric Performance;Solar Energy;Thermal Comfort;Window Substitution, Energy Policy, Economics and Management, Energy Saving in Refurbishment, Environmental, Environmental - General, Environmental Engineering, Environmental Engineering/Biotechnology, Environmental science, engineering & technology, Environmental science, engineering and technology, General, Greenhouse gas mitigation, HC, HC/Technik/Bautechnik, Umwelttechnik, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, Hardcover, Softcover, Hardcover, Softcover / Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, Heating, Ventilation & Air Conditioning, Hochbau und Baustoffe, Hygrometric Performance, Industries, Industries - Energy, Methods & Materials, Non-Fiction, Power Resources - General, SCI/TECH, SCIENCE, SCIENCE / Biotechnology, Science/Biotechnology, Science/Math, Solar Energy, Switzerland, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Construction / Heating, Ventilation & Air Conditioning, TECHNOLOGY & ENGINEERING / Environmental / General, TECHNOLOGY & ENGINEERING / Power Resources / General, Technik, Technology & Engineering/Construction - Heating, Ventilation & Air Conditioning, Technology & Engineering/Environmental - General, Technology & Engineering/Power Resources - General, The environment, Thermal Comfort, Umwelt, Umweltwissenschaften, Umweltwissenschaften, Umwelttechnik, Verstehen, Window Substitution, Wärmetechnik, Energietechnik, Kraftwerktechnik, Building construction and materials, Environmental science, engineering and technology, Hochbau und Baustoffe, Umwelt, Umweltwissenschaften, Umweltwissenschaften, Umwelttechnik, HC/Technik/Bautechnik, Umwelttechnik, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, Hardcover, Softcover / Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 0.828 pounds

- **strony:** 264
- **słowo kluczowe tematu:** Energy Performance in Refurbishment, Energy Performance in Refurbishment; Energy Saving in Refurbishment; Hygrometric Performance; Solar Energy; Thermal Comfort; Window Substitution, Energy Performance in Refurbishment;Energy Saving in Refurbishment;Hygrometric Performance;Solar Energy;Thermal Comfort;Window Substitution, Energy Saving in Refurbishment, Hygrometric Performance, Non-Fiction, SCI/TECH, Science/Math, Solar Energy, Switzerland, Thermal Comfort, Window Substitution, Window Substitution; Energy Saving in Refurbishment; Hygrometric Performance; Solar Energy; Thermal Comfort; Energy Performance in Refurbishment
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** BUS070040, SCI010000, TEC031000, TEC005050, TEC010000, TEC005050, TEC010000, TEC031000, 1685, 1683, 1683, TNK, TQ, TNK, RN, RN, TQ, TNK, TQ, RN
- **grupa docelowa:** College/University
- **numer części:** 9783319375489
- **kolor:** Red
- **waga opakowania przedmiotu:** 8.92 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2014
- **zewnętrznie przypisany identyfikator produktu:** 3319375482, 9783319375489, 09783319375489
- **producent:** Springer
- **tytuł serii:** Green Energy and Technology
- **gatunek muzyczny:** The environment, Building construction & materials, Environmental science, engineering & technology, BUSINESS & ECONOMICS, Industries, Energy, TECHNOLOGY & ENGINEERING, Construction, Heating, Ventilation & Air Conditioning, TECHNOLOGY & ENGINEERING, Environmental, General, SCIENCE, Biotechnology, HC, Technik, Wärmetechnik, Energietechnik, Kraftwerktechnik, HC, Technik, Bautechnik, Umwelttechnik, The environment, Building construction and materials, Environmental science, engineering and technology
- **Data publikacji:** 2016-09-03T00:00:01Z
- **cena katalogowa uvp:** 106.99
- **numer wydania:** 1
- **nazwa przedmiotu:** Building Refurbishment for Energy Performance: A Global Approach (Green Energy and Technology)
- **data premiery:** 2016-09-03T00:00:01Z
- **data uruchomienia strony produktu:** 2016-08-23T03:44:25.393Z

Parametry

Wydanie	1.
ISBN	9783319375489
Waga	0.828 pounds
Ilość stron	264