



Słoneczny Komin Bez Napływu: Projekt i Zastosowania

Indeks: **745358** Producent: **Springer**

Cena: **393.50 zł**

Opis

Cold Inflow-Free Solar Chimney: Design and Applications

Producent: Springer

- **temat:** Alternative & renewable energy sources & technology, Thermodynamics & heat, Engineering thermodynamics, Maths for engineers, TECHNOLOGY & ENGINEERING / Power Resources / Alternative & Renewable, TECHNOLOGY & ENGINEERING, Power Resources, Alternative & Renewable, SCIENCE / Mechanics / Thermodynamics, SCIENCE, Mechanics, Thermodynamics, TECHNOLOGY & ENGINEERING / Engineering (General), Engineering (General), Renewable and Green Energy, Engineering Thermodynamics, Heat and Mass Transfer, Engineering Mathematics, Renewable Energy, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, HC, Technik, Wärmetechnik, Energietechnik, Kraftwerktechnik, HC/Physik, Astronomie/Thermodynamik, Physik, Astronomie, Thermodynamik, HC/Technik/Allgemeines, Lexika, Allgemeines, Lexika, Natural Draft Chimney;Passive Cooling;Draft Losses;Power Generation System;Chimney Design;Chimney-Assisted Ventilation;Natural Convection;Air-Cooled Heat Exchangers;Tube Evaporator, Alternative and renewable energy sources and technology, Thermodynamics and heat, SCIENCE / Mechanics / Thermodynamics, Science/Mechanics - Thermodynamics, TECHNOLOGY & ENGINEERING / Engineering (General), TECHNOLOGY & ENGINEERING / Power Resources / Alternative & Renewable, Technology & Engineering/Engineering (General), Technology & Engineering/Power Resources - Alternative & Renewable, Alternative & renewable energy sources & technology, Engineering thermodynamics, Maths for engineers, Thermodynamics & heat, Alternative and renewable energy sources and technology, Alternative und erneuerbare Energien und Technik, Alternative und erneuerbare Energiequellen und -technik, Mathematik für Ingenieure, Solar power, Technische Thermodynamik, Thermodynamics and heat, Thermodynamik und Wärme, HC/Physik, Astronomie/Thermodynamik, HC/Technik/Allgemeines, Lexika, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, Hardcover, Softcover / Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 391 grams
- **strony:** 250
- **słowo kluczowe tematu:** Natural Draft Chimney; Passive Cooling; Draft Losses; Power Generation System; Chimney Design; Chimney-Assisted Ventilation; Natural Convection; Air-Cooled Heat Exchangers; Tube Evaporator, Natural Draft Chimney;Passive Cooling;Draft Losses;Power Generation System;Chimney Design;Chimney-Assisted Ventilation;Natural Convection;Air-Cooled Heat Exchangers;Tube Evaporator, NaturalDraftChimney; PassiveCooling; DraftLosses; PowerGenerationSystem; ChimneyDesign; Chimney-AssistedVentilation; Naturalconvection; Air-CooledHeatExchangers; TubeEvaporator
- **kod podmiotu:** THV, THV, THV, TBJ, THVS, TGMB, PHH, PHH, SCI065000, SCI065000, TEC009000, TEC031010, TEC009000, TEC031010, THX, TGMB, TBJ, PHH, 1644, 1681, 1683, 1683
- **grupa docelowa:** General/trade
- **Liczba przedmiotów:** 1
- **kolor:** White
- **waga opakowania przedmiotu:** 0.393 kilograms

- **wydanie:** 1st ed. 2021
- **producent:** Springer
- **zewnętrznie przypisany identyfikator produktu:** 9789813368330, 09789813368330
- **gatunek muzyczny:** Alternative & renewable energy sources & technology, Thermodynamics & heat, Engineering thermodynamics, Maths for engineers, TECHNOLOGY & ENGINEERING, Power Resources, Alternative & Renewable, SCIENCE, Mechanics, Thermodynamics, TECHNOLOGY & ENGINEERING, Engineering (General), HC, Technik, Wärmetechnik, Energietechnik, Kraftwerktechnik, HC, Physik, Astronomie, Thermodynamik, HC, Technik, Allgemeines, Lexika, Alternative and renewable energy sources and technology, Thermodynamics and heat, Engineering thermodynamics, Maths for engineers
- **Data publikacji:** 2022-05-30T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Cold Inflow-Free Solar Chimney: Design and Applications
- **data premiery:** 2022-05-30T00:00:01Z
- **data uruchomienia strony produktu:** 2022-05-03T03:01:54.407Z

Parametry

Wydanie	1. edycja - 2021
Język	angielski
ISBN	9789813368330
Strony	250
Waga	391 gram