



Zaporowy Mur Betonowy z Wypełnieniem Kamiennym

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Cena: **521.79 zł**

Opis

Rock-Filled Concrete Dam

Producent: Springer

- **temat:** Hydraulic engineering, Building construction & materials, Soil & rock mechanics, Mechanics of solids, TECHNOLOGY & ENGINEERING / Hydraulics, TECHNOLOGY & ENGINEERING, Hydraulics, TECHNOLOGY & ENGINEERING / Civil / General, Civil, General, TECHNOLOGY & ENGINEERING / Materials Science / General, Materials Science, TECHNOLOGY & ENGINEERING / Civil / Soil & Rock, Soil & Rock, SCIENCE / Mechanics / Statics, SCIENCE, Mechanics, Statics, TECHNOLOGY & ENGINEERING / Construction / General, Construction, Hydraulic Engineering, Concrete, Soil and Rock Mechanics, Mechanical Statics and Structures, Solid Construction, HC/Technik/Bautechnik, Umwelttechnik, HC, Technik, Bautechnik, Umwelttechnik, Rock-filled Concrete; Gravity Dam; Arch Dam; Dam Design; Construction of Dams; Quality Control and Management, Building construction and materials, Soil and rock mechanics, SCIENCE / Earth Sciences / Meteorology & Climatology, SCIENCE / Mechanics / Statics, Science/Earth Sciences - Meteorology & Climatology, Science/Mechanics - Statics, TECHNOLOGY & ENGINEERING / Civil / General, TECHNOLOGY & ENGINEERING / Civil / Soil & Rock, TECHNOLOGY & ENGINEERING / Construction / General, TECHNOLOGY & ENGINEERING / Engineering (General), TECHNOLOGY & ENGINEERING / Hydraulics, TECHNOLOGY & ENGINEERING / Materials Science / General, Technology & Engineering/Civil - Soil & Rock, Technology & Engineering/Construction - General, Technology & Engineering/Engineering (General), Technology & Engineering/Hydraulics, Technology & Engineering/Materials Science - General, Building construction & materials, Hydraulic engineering, Mechanics of solids, Soil & rock mechanics, Boden- und Felsmechanik, Building construction and materials, Hochbau und Baustoffe, Soil and rock mechanics, Wasserbau, HC/Technik/Bautechnik, Umwelttechnik, Hardcover, Softcover / Technik/Bautechnik, Umwelttechnik
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- **język:** english, english, english
- **waga przedmiotu:** 522 grams
- **strony:** 340
- **słowo kluczowe tematu:** Gravity Dam; Arch Dam; Dam design; Construction of Dams; Quality Control and Management, Rock-filled Concrete; Gravity Dam; Arch Dam; Dam Design; Construction of Dams; Quality Control and Management, Rock-filled Concrete; Gravity Dam; Arch Dam; Dam Design; Construction of Dams; Quality Control and Management
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- **Liczba przedmiotów:** 1
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Parametry

Waga	0.54 kg
Liczba stron	340
Wydanie	1st ed. 2022
Język	Angielski