



Zarządzanie Pęknięciami Wczesnego Wiek na Nowoczesnym Betonie

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Opis

Early-age Cracking Control on Modern Concrete

Producent: Springer

- **temat:** Building construction & materials, Civil engineering, surveying & building, Hydraulic engineering, Materials science, SCIENCE / Earth Sciences / Meteorology & Climatology, Science/Earth Sciences - Meteorology & Climatology, TECHNOLOGY & ENGINEERING / Civil / General, TECHNOLOGY & ENGINEERING / Hydraulics, TECHNOLOGY & ENGINEERING / Materials Science / General, Technology & Engineering/Civil - General, Technology & Engineering/Hydraulics, Technology & Engineering/Materials Science - General, ANF: House and Home, Autogenous Shrinkage, Bauingenieur-, Vermessungs- und Bauwesen, Bautechnik, Umwelttechnik, Building construction & materials, Building construction and materials, Chemical Admixture, Civil, Civil - General, Civil Engineering, Civil engineering, surveying & building, Civil engineering, surveying and building, Concrete, Cracking Resistance, Early Age, Early Age; Restrained Condition; Chemical Admixture; Internal Relative Humidity; Mineral Admixtures; Cracking Resistance; Autogenous Shrinkage; Tensile Creep; fiber, Early Age;Restrained Condition;Chemical Admixture;Concrete;Internal Relative Humidity;Mineral Admixtures;Cracking Resistance;Autogenous Shrinkage;Tensile Creep;Fiber, Earth Sciences, Earth Sciences - Meteorology & Climatology, Fiber, General, HC, HC/Technik/Bautechnik, Umwelttechnik, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover, Hardcover, Softcover / Technik/Bautechnik, Umwelttechnik, Hydraulic engineering, Hydraulics, Internal Relative Humidity, Maschinenbau, Fertigungstechnik, Materials Science - General, Materials science, Materialwissenschaft, Math, Meteorology & Climatology, Mineral Admixtures, Non-Fiction, Restrained Condition, SCI, SCI/TECH, SCIENCE, SCIENCE / Earth Sciences / Meteorology & Climatology, Science/Earth Sciences - Meteorology & Climatology, Science/Math, Structural Materials, TECH, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Civil / General, TECHNOLOGY & ENGINEERING / Hydraulics, TECHNOLOGY & ENGINEERING / Materials Science / General, Technik, Technology & Engineering/Civil - General, Technology & Engineering/Hydraulics, Technology & Engineering/Materials Science - General, Tensile Creep, Verstehen, Wasserbau, early age; restrained condition; chemical admixture; concrete; internal relative humidity; mineral admixtures; cracking resistance; autogenous shrinkage; tensile creep; fiber, Bauingenieur-, Vermessungs- und Bauwesen, Building construction and materials, Civil engineering, surveying and building, Materialwissenschaft, Wasserbau, HC/Technik/Bautechnik, Umwelttechnik, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover / Technik/Bautechnik, Umwelttechnik
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condition; chemical admixture; concrete; internal relative humidity; mineral admixtures; cracking resistance; autogenous shrinkage; tensile creep; fiber; Early Age; Restrained Condition; Chemical Admixture; Concrete; Internal Relative Humidity; Mineral Admixtures; Cracking Resistance; Autogenous Shrinkage; Tensile Creep; Fiber

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