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Water Soluble Polymer Market worth USD 57.32 billion by 2028, registering a CAGR of 6.18% - Report by Market Research Future (MRFR)

United States Alcoholic Beverage Market will reach US\$ 105.38 Billion by 2027. Forecast, Impact of COVID-19, Industry Trends, by Type, Growth, Opportunity Company Analysis. Washington, District of ...

United States Alcoholic Beverage Market, Impact of COVID-19, By Type, Companies, Forecast By 2027 - Renub Research

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Facts & Factors

From 38350 million USD In 2020, The "Specialty Tape Market" 2021 will register a 3.5% CAGR in terms of revenue Over the next five years and the global Market Size will reach 47030 Million USD by 2026, ...

The construction materials industry is a major user of the world's resources. While enormous progress has been made towards sustainability, the scope and opportunities for improvements are significant. To further the effort for sustainable development, a conference on Sustainable Construction Materials and Technologies was held at Coventry University, Coventry, U.K., from June 11th - 13th, 2007, to highlight case studies and research on new and innovative ways of achieving sustainability of construction materials and technologies. This book presents selected, important contributions made at the conference. Over 190 papers from over 45 countries were accepted for presentation at the conference, of which approximately 100 selected papers are published in this book. The rest of the papers are published in two supplementary books. Topics covered in this book include: sustainable alternatives to natural sand, stone, and Portland cement in concrete; sustainable use of recyclable resources such as fly ash, ground municipal waste slag, pozzolan, rice-husk ash, silica fume, gypsum plasterboard (drywall), and lime in construction; sustainable mortar, concrete, bricks, blocks, and backfill; the economics and environmental impact of sustainable materials and structures; use of construction and demolition wastes, and organic materials (straw bale, hemp, etc.) in construction; sustainable use of soil, timber, and wood products; and related sustainable construction and

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rehabilitation technologies.

This book comprises select papers presented at the International Conference on Trends and Recent Advances in Civil Engineering (TRACE 2018). The topics covered include the utilization of industrial by-products as construction materials, sustainable and green materials in construction applications, and latest measures adopted for stabilization techniques. The book also discusses recent advances and techniques related to geotechnical and concrete domain that can be used as a reference guide for various researchers and practitioners around the globe.

A comprehensive guide to the design and execution of sophisticated exterior building enclosures. Focused on the design process for architects and related professionals, this book addresses the design and execution of sophisticated exterior building enclosures for a number of commercial building types and in a variety of building materials. It focuses on the design process by delineating enclosure basics, the participants (owners, architects, engineers, consultants) and their roles and responsibilities through collaboration, and tracking the design process through construction. This comprehensive handbook covers all of the factors that affect the design of a building enclosure, including function, visual

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aesthetics, performance requirements, and many other criteria. In-depth case studies of projects of various scales, types, and climate conditions illustrate the successful implementation of exterior wall enclosure solutions in brick masonry, stone, architectural concrete, glass, and metals. This unique and indispensable guide: Defines the functions, physical requirements, design principles, and types of exterior building enclosures Identifies the participants in the design and construction process and specifies their roles and responsibilities Presents a step-by-step process for the design of exterior enclosures, from defining goals and developing concepts through creating construction documents Reviews the construction process from bidding and negotiation through the paper phase to the "brick and mortar" stage Provides details on the properties of exterior enclosure materials, including structural considerations, weather protection, fire safety, and more Covers a variety of materials, including brick masonry, natural stone masonry, architectural concrete, metal framing and glass, and all-glass enclosures Written by the technical director of the San Francisco office of Skidmore, Owings & Merrill, Exterior Building Enclosures is an indispensable resource for architects, engineers, facade consultants, and green design consultants working on commercial building projects.

This book presents select proceedings of National Conference on Advances in Sustainable Construction Materials (ASCM 2020) and examines a range of durable, energy-efficient, and next-generation construction materials produced from industrial wastes and by-products. The topics covered include sustainable materials and construction, innovations in recycling concrete, green buildings and innovative structures, utilization of waste materials in construction, geopolymers concrete, self-compacting concrete

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by using industrial waste materials, nanotechnology and sustainability of concrete, environmental sustainability and development, recycling solid wastes as road construction materials, emerging sustainable practices in highway pavements construction, plastic roads, pavement analysis and design, application of geosynthetics for ground improvement, sustainability in offshore geotechnics, green tunnel construction technology and application, ground improvement techniques and municipal solid waste landfill. Given the scope of contents, the book will be useful for researchers and professionals working in the field of civil engineering and especially sustainable structures and green buildings.

This report from the second Strategic Highway Research Program (SHRP 2), which is administered by the Transportation Research Board of the National Academies, presents evaluations of the capability of portable spectroscopy devices to “fingerprint” typical construction materials. The spectroscopy devices are evaluated in laboratory conditions as well as in the field to verify material-testing method combinations found successful. The report also documents simple, easy-to-use nondestructive testing procedures for use in the field to ensure quality construction.

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