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Biochar–Based Cement and Concrete for Sustainable Construction Encyclopedia of Materials Federal Register 1970 Census of Population: Characteristics of the population. 56 v The National Union Catalogs, 1963–Advanced Fiber–Reinforced Alkali–Activated Composites Annual Report National Union Catalog Official Gazette of the United States Patent Office The National union catalog, 1968–1972 Enhancing Health and Safety for Productivity in the Construction Sector Annual Report of the National Harbours Board Resources in Education Foreign Commerce and Navigation of the United States Housing and Construction Statistics Census of Population, 1950 United States Census of Population, 1950 Census of Population: 1950: Characteristics of the population Seventeenth Decennial Census of the United States: 1950 Census of Population, 1950 Daniel C.W. Tsang K. H. J. Buschow United States. Bureau of the Census Abdulkadir Çevik Canada. National Harbours Board United States. Patent Office Paulo Santos United States. Bureau of the Census United States. Bureau of the Census United States. Bureau of the Census United States. Bureau of the Census

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in response to the urgent need for achieving carbon neutrality in the construction industry with biochar based cement and concrete for sustainable construction an international group of experts has set out to provide a timely comprehensive overview of biochar enhanced cementitious materials although the method is relatively new extensive research has been conducted in recent years to systematically gather information proving biochar as an ideal medium for carbon sequestration when used as an engineered additive in cementitious materials but also to strengthen concrete in many key dimensions via enhancements to hydration and integration into the hardened matrix the volume stands out as an invaluable resource that offers up to date guidance on eco efficient construction materials manufacturing and practical application examples backed by considerations regarding their environmental soundness at the same time it stimulates research into future developments with relevance to interdisciplinary audiences both in academia and industry focuses on biochar for construction spotlighting its utilization as a promising investment to contribute to sustainable development covers macro and micro properties of biochar to demonstrate that not only can it serve as a filler but also as a functionalized additive illustrates state of the art application achievements of biochar based cementitious materials and concrete

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advanced fiber reinforced alkali activated composites design mechanical properties and durability covers various fiber types and their usage as a sustainable material as well as their influence on mechanical properties and behavior including compressive strength tensile strength flexural strength and impact and bond resistance their durability in different environments seawater magnesium sulphate sulphuric acid elevated temperature corrosive is also discussed the book also outlines a variety of mix design and curing regimes for alkali activated composites the additive manufacturing of these composites is also covered different types of fiber reinforced alkali activated composites discussed include steel fiber reinforced carbon fiber reinforced natural fiber reinforced synthetic fiber reinforced and others discusses different fiber types and their effects on alkali activated composite materials includes coverage of compressive strength tensile strength flexural strength impact and bond resistance and more investigates the durability of these materials studying how they perform in seawater elevated

temperature environments and under sulphuric acid attacks covers the shrinkage resistance permeability and corrosion performance of these materials

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