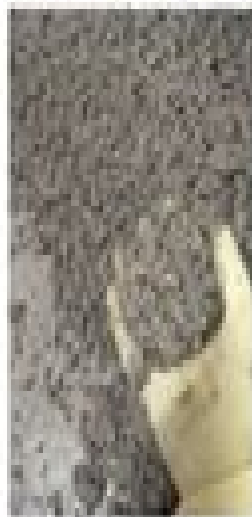


Alkali Activated Concrete (AAC)



(a)



(b)



(c)



(d)



(e)



(f)



2% sulfuric
acid solution

1% sulfuric
acid solution

0.9% sulfuric
acid solution

Left in ambient
condition

Alkali Activated Cements And Concrete

Toshifumi Sugama, Tatiana Pyatina



Alkali Activated Cements And Concrete:

Alkali-Activated Cements and Concretes Caijun Shi,Della Roy,Pavel Krivenko,2003-04-02 This is the first English language book to review and summarize research in alkali activated cements and concrete It includes coverage of new types of binder hydration and microstructure development of alkali activated slag cements mechanical properties and durability of alkali activated slag cement and concrete Handbook of Alkali-Activated Cements, Mortars and Concretes F.

Pacheco-Torgal,Joao Labrincha,C Leonelli,A Palomo,P Chindaprasit,2014-11-20 This book provides an updated state of the art review on new developments in alkali activation The main binder of concrete Portland cement represents almost 80% of the total CO2 emissions of concrete which are about 6 to 7% of the Planet s total CO2 emissions This is particularly serious in the current context of climate change and it could get even worse because the demand for Portland cement is expected to increase by almost 200% by 2050 from 2010 levels reaching 6000 million tons year Alkali activated binders represent an alternative to Portland cement having higher durability and a lower CO2 footprint Reviews the chemistry mix design manufacture and properties of alkali activated cement based concrete binders Considers performance in adverse environmental conditions Offers equal emphasis on the science behind the technology and its use in civil engineering

Alkali-activated Cements and Concrete Caijun Shi,2005 **Alkali-Activated Cements and Concretes** Caijun Shi,Della Roy,Pavel Krivenko,2006-05-10 The first English language book which reviews and summarizes worldwide research advances in alkali activated cements and concrete Essential topics include raw materials and their properties for the production of the two new types of binder the hydration and microstructure development of alkali activated slag cements the mechanical properties and durability of alkali activated slag cement and concrete other various cementing systems and their applications related standards and specifications This respected team of authors has produced an important piece of research that will be of great interest to professionals and academics alike enabling the production of more durable and environmentally sensitive materials **Handbook of advances in Alkali-activated Concrete** F. Pacheco-Torgal,Prinya Chindaprasirt,Togay

Ozbakkaloglu,2021-12-03 *Advances on Alkali activated Concrete* provides comprehensive information on materials structural properties and realistic potential for the application of alkali activated concretes and cements Divided over seven key parts including the design of alkali activated concrete their fabrication and curing rheology properties of alkali activated concrete durability dynamic performance and LCA the book will be an essential reference resource for academic and industrial researchers materials scientists chemists manufacturers and civil engineers working with alkali activated materials and concrete structures Provides an essential guide on the latest developments in alkali activated concrete Comprehensively examines alkali activated concrete performance under cyclic loading Includes concrete systems containing coarser aggregates Presents several important cases studies of application **Alkali-Activated Cement Composites for High**

Temperature Geothermal Wells Toshifumi Sugama,Tatiana Pyatina,2018-01-04 This study aimed to design multifunctional

high temperature foamed and non foamed geothermal well cement composites encompassing the following five advanced properties by comparison with two geothermal well cement systems Class G silica flour and or calcium aluminate phosphate 1 TS resistance based on 500 or 600 heating 25 water quenching cycle tests 2 compressive toughness 3 protection of the CS against brine corrosion 4 adherence of the cement to the CS and post TS bond durability 5 reduced acid scale corrosion and erosion Furthermore we experimentally investigated set controlling additives and their corresponding set retarding chemistry

Alkali Activated Materials John L. Provis, Jannie S. J. van Deventer, 2013-11-19 This is a State of the Art Report resulting from the work of RILEM Technical Committee 224 AAM in the period 2007-2013 The Report summarises research to date in the area of alkali activated binders and concretes with a particular focus on the following areas binder design and characterisation durability testing commercialisation standardisation and providing a historical context for this rapidly growing research field

Eco-efficient concrete I. García-Lodeiro, A. Fernández-Jiménez, A. Palomo, 2013-02-04 Portland cement based products primarily concretes are the world's most commonly used building materials Due to its huge production worldwide the Portland cement industry poses economic energy and environmental problems 7% of total world wide CO₂ emissions International concern over how to reduce CO₂ emissions has given rise within the scientific community to a growing interest in the development of materials and technologies able to reduce the impact of Portland cement and make construction a more sustainable industry One of the possible alternative materials whose study and use has intensified in recent years is so called alkaline cement produced by alkali activating aluminosilicates whether of natural or industrial blast furnace slag fly ash etc origin Based on the nature of their cementitious components the CaO-SiO₂-Al₂O₃ system alkaline cements may be grouped under two main categories high calcium and low calcium cements The reaction products governing the characteristics of the two types of end product differ While the main reaction product precipitating in calcium rich systems is a C-A-S-H type gel in low calcium systems the reaction product is a N-A-S-H gel A third type of alkaline cement blended or hybrid cements is a combination of the above In this group the reaction products comprise complex mixes of C-A-S-H-N-A-S-H gels This chapter stresses the interest that has arisen around the study of these new cementitious systems

ICE Handbook of Concrete Durability Marios Soutsos, 2023-10-24 ICE Handbook of Concrete Durability second edition is a comprehensive practical reference for professionals involved in design and maintenance of concrete structures of all types It is an invaluable guide for construction professionals including design engineers consultants and contractors as well as postgraduate students

High Performance Concrete Technology and Applications Salih Yilmaz, Hayri Baytan Ozmen, 2016-10-05 Concrete is widely used because of its versatility affordability and availability of raw materials strength and durability Urban development that took place through the world in the last few decades yielded significant developments for concrete technology The term high performance concrete HPC is relatively new and it refers to many properties such as strength durability sound and heat insulation waterproofing and side advantages such as air purification self cleaning etc

Researchers and engineers are constantly working for improving concrete properties This book provides the state of the art on recent progress in the high performance concrete applications written by researchers and experts of the field The book should be useful to graduate students researchers and practicing engineers in related fields

Dictionary of Concrete Technology Natt Makul,2025-06-04 The Dictionary of Concrete Technology is a thorough resource encapsulating the progressions in concrete technology which connects traditional methodologies with contemporary innovations With over 1 000 meticulously selected terminologies it provides clear definitions context and cross references catering to professionals students and researchers This dictionary addresses the necessity for an updated lexicon to keep pace with the swift advancements in materials science and civil engineering Compiled through years of collaboration with scholars engineers and industry specialists it ensures precision and relevance Organized alphabetically with detailed elucidations the dictionary is straightforward to navigate supported by an extensive index and references for further exploration Focusing on both current methodologies and emerging trends such as sustainability and digital construction it offers insights into the future of the discipline Designed as an essential instrument it continues evolving with updates supporting its users quest for knowledge and excellence

Geopolymers as Sustainable Surface Concrete Repair Materials Ghasan Fahim Huseien,Abdul Rahman Mohd Sam,Mahmood Md. Tahir,2022-08-11 The progressive deterioration of concrete surface structures is a major concern in construction engineering that requires precise repairing While a number of repair materials have been developed geopolymer mortars have been identified as potentially superior and environmentally friendly high performance construction materials as they are synthesized by selectively combining waste materials containing alumina and silica compounds which are further activated by a strong alkaline solution Geopolymers as Sustainable Surface Concrete Repair Materials offers readers insights into the synthesis properties benefits and applications of geopolymer based materials for concrete repair Discusses manufacturing and design methods of geopolymer based materials Assesses mechanical strength and durability of geopolymer based materials under different aggressive environmental conditions Characterizes the microstructure of these materials using XRD SEM EDX TGA DTG and FTIR measurements Describes application of geopolymer based materials as surface repair materials Compares environmental and cost benefits against those of traditional OPC and commercial repair materials This book is written for researchers and professional engineers working with concrete materials including civil and materials engineers

Non-BF Slag-based Green Cementitious Materials Lijie Guo,Tingting Zhang,Xiaolu Guo,Weina Meng,2022-08-12 *ACI PRC-242-22 Alkali-Activated Cements-Report* ACI Committee 242,2022-11-28

Concrete and Sustainability Per Jahren,Tongbo Sui,2013-07-16 Concrete is by far the most common building material accounting for twice the volume of all other such materials combined With such a huge global economic impact the industry has a correspondingly considerable responsibility to use it sustainably Written by experts who pioneered research into environmental issues and concrete Concrete and Sustainability examines the sustainability issues of the world s main

construction material and proposes attainable solutions It provides a complete overview of the topic and tackles the complexity of the challenges from different angles This book offers new data regarding the social and economic importance of concrete and proposes a discussion centered on a holistic approach in terms of resource availability technical viability economic feasibility and environmental compatibility The authors attribute a growing worldwide concern and understanding of sustainability issues and an increased focus on climate change as the catalyst in this process Instead of offering detailed technical advice or recommendations on sustainable issues they provide examples showcasing sustainability efforts taking place in the concrete environment worldwide The book includes examples and ideas for solutions from a large number of countries from across the globe It presents a holistic and more complete overview of the emission and absorption topic takes a look at the challenges from a combined old and new world viewing platform and offers an exploration of issues from a social and economic perspective Concrete and Sustainability details the various rules and regulations that the industry is facing discusses the various environmental challenges and explores its impact As emission absorptions and recycling have been the most central elements of discussion in the cement and concrete environment so far these topics each receive their own chapters This book also discusses other issues of concern within the various platforms in the industry as well as future developments and provides a comprehensive reference list

Innovation in Cements for Sustainability John L. Provis, Maria Juenger, Miroslav Komljenovic, 2020-01-03

Compressive Strength of Concrete Pavel Krivenko, 2020-03-11 Concrete made using mineral cements the raw materials which on earth are practically endless is known as one of the oldest building materials and during the last decades of the twentieth century has become a dominant building material for general use At the same time the requirements of the quality of concrete and its performance properties in particular compressive strength durability economical efficiency and low negative impact of its manufacture on the environment have not yet been completely met Bearing these requirements in mind researchers and engineers worldwide are working on how to satisfy these requirements This book has been written by researchers and experts in the field and provides the state of the art on recent progress achieved on the properties of concrete including concrete in which industrial by products are utilized The book is dedicated to graduate students researchers and practicing engineers in related fields

PRO 71: Advances in Civil Engineering Materials - Proceedings of the 50-year Teaching and Research Anniversary of Prof. Sun Wei, 2010

Advances in Chemical, Material and Metallurgical Engineering Jian Min Zeng, Hong Xi Zhu, Jian Yi Kong, 2013-01-11 Selected peer reviewed papers from the 2012 2nd International Conference on Chemical Material and Metallurgical Engineering ICCMME 2012 December 15 16 2012 Kunming China

Advanced Building Materials and Sustainable Architecture Yong Bo Shao, Shu Guang Hao, Yu Ping Luo, Ji Bo Xing, Zhi Yong Liu, 2012-05-14 Selected peer reviewed papers from the 2nd International Conference on Civil Engineering Architecture and Building Materials CEABM 2012 May 25 27 2012 Yantai China

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