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Geopolymer Chemistry and ApplicationsGeopolymer and Geopolymer Matrix CompositesGeopolymer Chemistry and Applications, 4th EdGeopolymersGeopolymer and Green Technology MaterialsGeopolymers: The route to eliminate waste and emissions in ceramic and cement manufacturingGeopolymer, Green Chemistry and Sustainable Development SolutionsGeopolymersFire-Resistant GeopolymersGeopolymer ConcreteAdvances in Geopolymer-Zeolite CompositesRecent Developments of Geopolymer MaterialsCotton and Flax Fibre-Reinforced Geopolymer CompositesGeopolymers and Other GeosyntheticsDevelopment of Geopolymer from Pond Ash-Thermal Power Plant WasteGeopolymer as Green Construction Materials ResearchAlternative Concrete – Geopolymer ConcreteGeopolymer FormulationsGeopolymer and Green TechnologyGeopolymers and Composites Joseph Davidovits Dechang Jia Joseph Davidovits J L Provis Mohd Mustafa Al Bakri Abdullah ICe rS Joseph Davidovits John L. Provis Les Vickers Kiran Kumar Poloju Petrică Vizureanu Mohd Mustafa Al Bakri Abdullah It-Meng Low Mazen Alshaaer Muktikanta Panigrahi Mohd Mustafa Al Bakri Abdullah Adrian LĂZĂRESCU Patrick Müller Mohd Mustafa Al Bakri Abdullah Huirong Le

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what can be done about the major concerns of our global economy on energy global warming sustainable development user friendly processes and green chemistry here is an important contribution to the mastering of these phenomena today written by joseph davidovits the inventor and founder of geopolymer science it is an introduction to the subject for the newcomers students engineers and professionals you will find science chemistry formulas and very practical information including patents excerpts covering the mineral polymer concept silicones and geopolymers macromolecular structure of natural silicates and aluminosilicates scientific tools x rays ftir nmr the synthesis of mineral geopolymers poly siloxonate and polysilicate soluble silicate chemistry of na k oligo sialates hydrous alumino silicate gels and zeolites kaolinite

hydrosodalite based geopolymer metakaolin mk 750 based geopolymer calcium based geopolymer rock based geopolymer silica based geopolymer fly ash based geopolymer phosphate based geopolymer organic mineral geopolymer properties physical chemical and long term durability applications quality controls development of user friendly systems castable geopolymer industrial and decorative applications geopolymer fiber composites foamed geopolymer geopolymers in ceramic processing manufacture of geopolymer cement geopolymer concrete geopolymers in toxic and radioactive waste management it is a textbook a reference book instead of being a collection of scientific papers each chapter is followed by a bibliography of the relevant published literature including 75 patents 120 tables 360 figures 550references 700 authors cited representing the most up to date contributions of the scientific community the industrial applications of geopolymers with engineering procedures and design of processes are also covered in this book

this book investigates geopolymers and geopolymer based composites with a focus on their preparation geopolymerization mechanisms microstructures mechanical properties and fracture behaviors geopolymers are inorganic materials consisting of tetrahedral units such as sio4 and alo4 linked by shared oxygens and forming long range covalently bonded and amorphous frameworks geopolymers have the advantages of low temperature preparation low cost high heat and corrosion resistance and being environmentally friendly using the preparation methods for epoxy based composite they can easily be formed into complex shapes or structures intended for researchers investigating geopolymers and their matrix composite materials this book is also a valuable resource for engineers from various fields such as materials mechanical civil and structural engineering as well as students interested in other kinds of inorganic materials or even cementitious materials in general

what can be done about the major concerns of our global economy on energy global warming sustainable development user friendly processes and green chemistry here is an important contribution to the mastering of these phenomena today written by joseph davidovits the inventor and founder of geopolymer science it is an introduction to the subject for the newcomers students engineers and professionals you will find science chemistry formulas and very practical information including patents excerpts covering the mineral polymer concept silicones and geopolymers macromolecular structure of natural silicates and aluminosilicates scientific tools x rays ftir nmr the synthesis of mineral geopolymers poly siloxonate and polysilicate soluble silicate chemistry of na k oligo sialates hydrous alumino silicate gels and zeolites kaolinite hydrosodalite based geopolymer metakaolin mk 750 based geopolymer calcium based geopolymer rock based geopolymer silica based geopolymer fly ash based geopolymer phosphate based geopolymer organic mineral geopolymer properties physical chemical and long term durability applications quality controls development of user friendly systems castable geopolymer industrial and decorative applications geopolymer fiber composites foamed geopolymer geopolymers in ceramic processing manufacture of geopolymer cement geopolymer concrete geopolymers in toxic and radioactive waste management it is a textbook a reference book instead of being a collection of scientific papers each chapter is followed by a bibliography of the relevant published literature including 80 patents 125 tables 363 figures 560 references 720 authors cited representing the most up to date contributions of the scientific community the industrial applications of geopolymers with engineering procedures and design of processes are also covered in this book

a geopolymer is a solid aluminosilicate material usually formed by alkali hydroxide or alkali silicate activation of a solid precursor such as coal fly ash calcined clay and or metallurgical slag today the primary application of geopolymer technology is in the development of reduced co2 construction materials as an alternative to portland based cements geopolymers structure processing properties and industrial applications reviews the latest research on and applications of these highly important materials part one discusses the synthesis and characterisation of geopolymers with chapters on topics such as fly ash chemistry and inorganic polymer cements geopolymer precursor design nanostructure microstructure of metakaolin and fly ash geopolymers and geopolymer synthesis kinetics part two reviews the manufacture and properties of geopolymers including accelerated ageing of geopolymers chemical durability engineering properties of geopolymer concrete producing fire and heat resistant geopolymers utilisation of mining wastes and thermal properties of geopolymers part three covers applications of geopolymers with coverage of topics such as commercialisation of geopolymers for construction as well as applications in waste management with its distinguished editors and international team of contributors geopolymers structure processing properties and industrial applications is a standard reference for scientists and engineers in industry and the academic sector including practitioners in the cement and concrete industry as well as those involved in waste reduction and disposal discusses the synthesis and characterisation of geopolymers with chapters covering fly ash chemistry and inorganic polymer cements assesses the application and commercialisation of geopolymers with particular focus on applications in waste management reviews the latest research on and applications of these highly important materials

selected peer reviewed papers from the 2014 malaysia indonesia geopolymer symposium migs 2014 may 11 12 2014 kuala lumpur malaysia

this book compiles the contributions presented at the first eci conference on geopolymers the route to eliminate waste and emissions in ceramic and cement manufacturing held in hernstein austria in june 2015 the book includes the plenary lecture of dr davidovits whose 80th birthday was celebrated during the event jointly with the summaries of the three round tables

annotation a geopolymer is a solid aluminosilicate material usually formed by alkali hydroxide or alkali silicate activation of a solid precursor such as coal fly ash calcined clay and or metallurgical slag today the primary application of geopolymer technology is in the development of reduced co2 construction materials as an alternative to portland based cements geopolymers structure processing properties and industrial applications reviews the latest research on and applications of these highly important materials part one discusses the synthesis and characterisation of geopolymers with chapters on topics such as fly ash chemistry and inorganic polymer cements geopolymer precursor design nanostructure microstructure of metakaolin and fly ash geopolymers and geopolymer synthesis kinetics part two reviews the manufacture and properties of geopolymers including accelerated ageing of geopolymers chemical durability engineering properties of geopolymer concrete producing fire and heat resistant geopolymers utilisation of mining wastes and thermal properties of geopolymers part three covers applications of geopolymers with coverage of topics such as commercialisation of geopolymers for construction as well as applications in waste management with its distinguished editors and international team of contributors geopolymers structure processing properties and industrial applications is

a standard reference for scientists and engineers in industry and the academic sector including practitioners in the cement and concrete industry as well as those involved in waste reduction and disposal

the book covers the topic of geopolymers in particular it highlights the relationship between structural differences as a result of variations during the geopolymer synthesis and its physical and chemical properties in particular the book describes the optimization of the thermal properties of geopolymers by adding micro structural modifiers such as fibres and or fillers into the geopolymer matrix the range of fibres and fillers used in geopolymers their impact on the microstructure and thermal properties is described in great detail the book content will appeal to researchers scientists or engineers who are interested in geopolymer science and technology and its industrial applications

geopolymers and zeolites as eco friendly materials can participate in cutting edge research and applications due to their tailored properties including superabsorbent capacity heavy metals encapsulation flame retardancy mechanical performance electrokinetic behaviour corrosion resistance and thermal properties this book joins activities and knowledge of researchers from multiple fields to present a comprehensive overview of the advances in synthesis and characterization of geopolymers and zeolites including base chemistry concepts nanoscale characterization and applications in top level industry

recent developments of geopolymer materials processing and characterisations focuses on the development processing and characterization of sustainable and eco friendly materials highlighting recent research developments in this field the book covers the processing and characterization of geopolymers incorporating green materials from waste and recycled materials specifically for construction applications as well as advanced processing and characterization for a wide variety of applications the book provides in depth chapters on the development processing and characterization of sustainable and green materials with extensive uses such as construction it is divided into two sections development of geopolymer materials for construction applications and advanced processing and characterization for wider applications and will be a useful resource for academics engineers companies and stakeholders in geopolymers from green materials for a variety of wide applications including construction materials ceramics adsorbents drilling properties and simulation analysis provides new knowledge and the latest technology and research relating to the processing and characterization of geopolymers incorporating green materials from waste and recycled materials covers the latest research on variety of wide applications including construction materials ceramics adsorbents drilling properties and simulation analysis includes in depth coverage of the benefits of geopolymer technology

this book provides an overview on the latest advances in the synthesis properties and applications of geopolymers reinforced with natural fibres such as pulp fibre cotton sisal flax and hemp the influence of adding various natural fibres and nanofillers on the mechanical properties of these composites is discussed potential challenges and future directions of these composites are highlighted and addressed the content of this book caters to students researchers and academics who are interested in the synthesis and applications of geopolymers composites

geopolymers are applied to material classes that are chemically transformed from low crystallinity aluminusilicates to three dimensional inorganic polymers tectosilicates the

resulting material has properties similar to natural minerals so it is called artificial rock however these materials exhibit a chemical composition and mineralogical structure similar to feldspar feldspathoidal and zeolites consisting of a polymeric si o al framework with a microcrystalline or an amorphous structure although geopolymers have attractive engineering and environmental characteristics there are some challenges in commercializing these materials in this book these challenges will be addressed along with introducing the functional geopolymers as an effective approach to commercializing these materials and making them economically feasible

development of geopolymer from pond ash thermal powerplant waste explains how geopolymer technologies using industrial waste obtained from thermal power plants become cementitious materials in construction sectors for civil engineers utilization of waste materials has become a global challenge since they endanger our environment in this book the authors demonstrate how to utilize fly ash pond ash waste materials from thermal power plants to produce a novel material called geopolymer gp red mud slags etc are mixed with fly ash to produce gp with enhanced strength as shown in a few european countries gp can replace cement and some permanent structures constructed with gp are now appearing in a few advanced countries gp and geopolymer concrete is considered suitable for the construction of roads buildings etc and will eventually fully or partially replace cement the book highlights the mechanism of the formation of gp from pond ash properties of structures made with gp concrete are found to be comparable to those made with cement concrete systematic investigations are presented to understand the chemistry of gp formation with pond ash materials performances of these materials above ambient temperature as well as with different environmental conditions are also evaluated audience the book will be used by civil engineers in the construction and ceramic industries as well as the industrial waste sector researchers in materials science structural and civil engineering environmental science and ceramic engineering will also benefit additionally the book is suitable for graduate courses in civil engineering

geopolymer as green construction materials research describes about different important factors e g naoh molarity activator to fly ash ratios curing condition etc influencing the processing of the fly ash based geopolymer were investigated these experimental results are utilized to propose a new method for geopolymer cement processing and the design of geopolymer concrete mixtures experimental data on the characterization and properties of the geopolymer cement and concrete are then presented some case study about the geopolymer materials also has been presented in this booklet final part of this book also describes the application of these geopolymers as lightweight materials geopolymer brick pilot plant for geopolymer brick block making machine and some preliminary study on geopolymer coating and aggregate

portland cement based concrete is the most versatile durable and reliable building material unfortunately the production of portland cement is environmentally unfriendly an interesting alternative is provided by alkali activated geopolymer materials aagm this book focuses on fly ash based alkali activated geopolymer concrete its production and characteristic properties the re use of waste materials and industrial by products such as fly ash is not only economically of interest but also helps to reduce carbon dioxide emissions the carbon footprint of these materials is much lower than that of concrete using ordinary portland cement they thus offer new sustainable solutions to the construction industry keywords geopolymers geopolymer concrete alkali activated geopolymer materials aagm portland cement fly ash based

geopolymer concrete reduction of carbon dioxide emissions concrete applications self compacting concrete high strength concrete high performance concrete

about the book it has never been so easy to produce geopolymers especially as a high performance cement mortar concrete coating and as a cold curing ceramic simple and safe this booklet opens up an easy to understand view of this interesting complex and sometimes rather complicated field of material sciences more than 25 formulations organised into 15 of the most important and significant geopolymer species and their raw materials are illustrated in a uniform manner by means of accurate mixing ratios accompanied by many useful hints and tips the detailed practice proven and easy to use production instructions bring the high performance cements called geopolymers within the reach of anyone they are considered to be the most important most valuable sustainable and therefore most environmentally friendly construction material in the world back cover this small book is about perhaps the most important part of geopolymer technology the geopolymer formulations it is aimed at engineers craftsmen students scientists and interested parties from the industry the research and the home sector in 2010 the american ceramic society indicated that geopolymers were in the position to revolutionise the world of cement like binders it goes on to say that geopolymers are an inexpensive and environmentally friendly alternative to conventional cement cover page illustration top metakaolin geopolymer bottom same formulation but with additional sand as aggregates middle this metakaolin geopolymer has its blue colour from metallic gold nanoparticles and is probably the only one of its kind in the world

special topic volume with invited peer reviewed papers only

this book offers comprehensive insight into recent advances in geopolymer composites and emerging processing technologies such as 3d printing that offer promising application prospects in a wide range of industries covers novel applications of geopolymers and composites in industries such as fire retardation coatings refractory materials water treatment and marine structures offers guidance on joint treatment of industrial waste acids and solid wastes describes energy consumption carbon emissions and costs for various compositions of geopolymers which provide an effective basis for industrialization provides guidance for design and preparation of geopolymer products based on typical local wastes with topical coverage that will help readers make full use of local resources and promote the sustainable development of enterprises this reference is aimed at those working with new materials for refractory construction and building civil engineering and water treatment among others

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