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Written by Joseph Davidovits, the inventor and founder of geopolymer science, "Geopolymer Chemistry and Applications" is an introduction to the subject for the newcomers, students, engineers and...

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the inventor in 1979 of geopolymers and the chemistry of geopolymer-ization. He has authored/co-authored hundreds scientific papers, reports, and dozen of books, holds more than 50 patents and has written in 2008 the reference book Geopolymer Chemistry and Ap-plications,5th edition issued in 2020. Since 2009, he is the Chairman

Geopolymer Chemistry and Applications

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.

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Written by Joseph Davidovits, the inventor and founder of geopolymer science, Geopolymer Chemistry and Applications 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: ...

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Geopolymer synthesis ionic coordination or covalent bonding? In 1937, W. L. Bragg published a method for classifying all kinds of silicates and their crystal structures based on the concept of the ionic theory by Linus Pauling.The fundamental unit is a tetrahedral complex consisting of a small cation such as Si 4+, or Al 3+ in tetrahedral coordination with four oxygens (Pauling's first rule).

Geopolymer - Wikipedia

Geopolymer bonded wood composite (GWC) are similar and a green emerging alternatives to cement bonded wood composites. These products are composed of geopolymer binder, wood fibers/ wood particles. Depending on the wood and geopolymer ratio in the material, the properties of the wood-geopolymer composite material vary.

Geopolymer bonded wood composite - Wikipedia

Geopolymer chemistry is complex and continues to develop. The geopolymerzation mechanism includes three stages. In the first stage, the alkali present in CureSil™ dissolves aluminum and silicon ions from the amorphous phases of the feedstock. Next, the aluminum and silicon ions form monomers that then polymerize to form a polymer framework.

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