

Geopolymers: Structures, Processing, Properties And Industrial Applications

Geopolymers: Structures, Processing, Properties and Industrial Applications Edited Books. Overview; Time; Additional Document Info; Overview Authors

Academic Staff Dr William Rickard. In Geopolymers: Structure, processing, properties and industrial applications,

J.L., van Deventer, J.S.J. 'Geopolymers: Structures, Processing, Properties and Industrial Applications,' Woodhead, Cambridge, UK. 2009, 50.

However, several previous researches reported some of the limitations of geopolymer properties. Structure, Processing, Properties and Industrial Applications,

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Structures, Processing, Properties and Davidovits, Geopolymer properties and chemistry 1st J. Davidovits, Geopolymer. Chemistry and Applications

(Editors), Geopolymers: Structure, Processing, Properties and Industrial Applications, Provis, J.L. Geopolymers and other alkali activated materials

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medicinal applications, The properties and uses of geopolymers are being explored in many scientific and industrial disciplines:

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