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1 - Introduction to geopolymers. J.L. Provis and J.S.J. Van Deventer. Pages 1-11. Abstract: This introductory chapter provides a brief overview of some important aspects of geopolymer technology, in particular its historical development and the terminology by which geopolymers are described. An introduction to

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The first geopolymer cement developed in the 1980s was of the type (K,Na,Ca)-poly(sialate) (or slag-based geopolymer cement) and resulted from the research developments carried out by Joseph Davidovits and J.L. Sawyer at Lone Star Industries, USA and yielded the invention of Pyrament® cement. The American patent application was filed in 1984 and the patent US 4,509,985 was granted on April 9, 1985 with the title 'Early high-strength mineral polymer'.

Geopolymer - Wikipedia

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Part one discusses the synthesis and characterisation

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Geopolymers - 1st Edition

J.L. Provis, C.A. Rees, in Geopolymers, 2009. 7.9 Conclusions. Geopolymerisation is a highly complex process, and so a combination of a number of different experimental techniques will be required to provide a detailed understanding of the mechanistic steps involved in the conversion of aluminosilicate precursors to geopolymers.

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John was awarded the 2013 RILEM Robert L'Hermitte Medal "in recognition of his outstanding contribution to the research and development of geopolymers and other construction materials", and was awarded an honorary doctorate by Hasselt University, Belgium, in 2015 to recognise his leadership in the development of geopolymers and other novel cementitious materials.

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