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the inventor in 1979 of geopolymers and the chemistry of geopolymerization. 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 Applications, 5th edition issued in 2020. Since 2009, he is the Chairman

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### **chemistry - Geopolymer Institute**

or Geopolymer cement) and adds it to the concrete batch. Geopolymer chemistry was from the start aimed at manufacturing binders and cements for various types of applications. For example the British company banah UK ([www.banahuk.co.uk](http://www.banahuk.co.uk)) sells its banah-Cem™ as geopolymer cement, whereas the Australian company Zeobond

### **G CEMENT - Geopolymer**

Since the discovery of the geopolymer chemistry by Prof. Joseph Davidovits (see also in the Library the scientific paper IUPAC 1976) this new generation of materials, whether used pure, with fillers or reinforced, is already finding applications in all fields of industry. These applications are to be found in the automotive and aerospace industries, non-ferrous foundries and metallurgy, civil engineering, cements and concretes, ceramics and plastics industries, waste management, art and ...

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It is a review on what happened in 2010 and the first semester of 2011 on geopolymer science and applications. In his keynote, Prof. J. Davidovits developed following topics: 1) Geopolymer science. Geopolymer Conferences; Exponential increase of laboratories and scientific publications; Book "Geopolymer Chemistry & Applications" 3rd edition

### **GPCamp 2011 - Geopolymer Institute**

Geopolymer chemistry and applications (3rd ed.) Chapter26. Saint-Quentin, France: Institut Géopolymère.

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