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It is a textbook, a reference book instead of being a collection of scientific papers. The book holds: 680 pages, 28 chapters, 119 tables, 343 figures and pictures, 75 patents, 740 references, 905 authors cited in references. Written by the inventor and founder of geopolymer science, Geopolymer Chemistry and Applications covers:

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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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Introduction: developments and applications in geopolymer ...

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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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