



# **Cement Replacement Materials: Properties, Durability, Sustainability (Springer Geochemistry/Mineralogy)**

*Ali Akbar Ramezaniapour*

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## **Cement Replacement Materials: Properties, Durability, Sustainability (Springer Geochemistry/Mineralogy)** Ali Akbar Ramezaniapour

The aim of this book is to present the latest findings in the properties and application of Supplementary Cementing Materials and blended cements currently used in the world in concrete. Sustainability is an important issue all over the world. Carbon dioxide emission has been a serious problem in the world due to the greenhouse effect. Today many countries agreed to reduce the emission of CO<sub>2</sub>. Many phases of cement and concrete technology can affect sustainability. Cement and concrete industry is responsible for the production of 7% carbon dioxide of the total world CO<sub>2</sub> emission. The use of supplementary cementing materials (SCM), design of concrete mixtures with optimum content of cement and enhancement of concrete durability are the main issues towards sustainability in concrete industry.

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