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ADDITIONAL TECHNOLOGIES BY THESE INVENTORS

- ▶ Method For Mitigation Of Alkali-Silica Reaction In Concrete Using Chemical Additives
- ▶ Inorganic Admixtures for Preventing Conversion Phenomena in High-Alumina Cements
- ▶ Buffer-Free Process Cycle For Co2 Sequestration And Carbonate Production From Brine Waste Streams With High Salinity
- ▶ Facile, Low-Energy Routes for the Production of Hydrated Calcium and Magnesium Salts from Alkaline Industrial Wastes
- ▶ Controlled And Efficient Synthesis Of Inorganic-Organic Composite Cementation Agents With Enhanced Strain Capacity
- ▶ Corrosion Inhibition in Reinforced Concrete

Gateway to Innovation, Research and Entrepreneurship

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