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## Cement rheology and its importance in immobilization - Part 1

Tuesday, 27 October 2020 10:00 (0:45)

Content

**Summary** 

 $\label{eq:presenter} \textbf{Presenter(s)}: \quad \operatorname{PROVIS}, \operatorname{John} \ (\operatorname{The \ University} \ \operatorname{of \ Sheffield}, \ \operatorname{UK})$ 

Session Classification : Influence of geochemistry of disposal site on durability of disposed

cementitious matrixes