

1. Stearic Acid-Modified Fly Ash Based Epoxy Coatings for Enhanced Resistance to Fat, Oil and Grease (FOG) Deposition in Sewer (https://ces.pdn.ac.lk/icces2025/document/ICCES%202025proceedings_Published.pdf).
2. Performance Evaluation of GO-Epoxy Coating in Sulphuric Acid Aqueous Solution for Protection of Sewerage Concrete Structures(https://ces.pdn.ac.lk/icces2025/document/ICCES%202025proceedings_Published.pdf).
3. Structural performance of railway sleepers reinforced with aqua-thermally treated crumb rubber aggregates and recycled tire steel fibers (<https://acmsm27.com/uploadfile/202511/472513420a55be8.pdf>).
4. Enhancing mechanical and durability properties of concrete using recycled PET fibres (<https://acmsm27.com/uploadfile/202511/472513420a55be8.pdf>).
5. Experimental study of thermal properties of textile fibre-reinforced mortar (<https://acmsm27.com/uploadfile/202511/472513420a55be8.pdf>).
6. Machine learning based vibration prediction for safety monitoring in construction site (<https://www.kandyconference.org/wp-content/uploads/2025/12/Abstract-Book-02.pdf>).
7. Application of Waste in Cementitious Compounds and Prediction of Properties: A Literature Review (https://ir.lib.ruh.ac.lk/bitstream/handle/iruor/19752/ASUoR-2025-Proceedings_-105.pdf?sequence=1&isAllowed=y).
8. Review on Experimental Insights into the Impact of Slenderness Ratio on Soil-binder Columns in Soft Soils (<https://ir.lib.ruh.ac.lk/xmlui/handle/iruor/19750>).
9. Advancing Pervious Concrete Design: Evaluating Porosity Methods and Machine Learning Prediction (<https://www.kandyconference.org/wp-content/uploads/2025/12/FINAL-ABSTRACTS-BOOK.pdf>).