

1. Development of a Digital Elevation Model Integrating Different Datasets for an Area of Mahaweli Basin, Sri Lanka (https://doi.org/10.1007/978-981-19-2886-4_30)
2. Effect of Available Topographic Maps on Flood Modeling Studies in Sri Lanka (https://doi.org/10.1007/978-981-99-3471-3_59).
3. Fragility Prediction for Earthquake-Induced Embankment Failures Through Empirical Methods (https://doi.org/10.1007/978-981-99-3471-3_37).
4. Significance of Construction Stage Analysis on the Initial Configuration of Concrete Faced Rockfill Dams (https://doi.org/10.1007/978-981-19-2886-4_12).
5. Variation of Copper Adsorption with Initial pH and Pyrolysis Temperature by Saw Dust and Paddy Husk Biochar Made in an Industrial Type Pyrolyzer (https://doi.org/10.1007/978-981-16-4412-2_50).
6. Life Cycle Assessment for Modular-Constructed Buildings: A Proposed Methodological Framework (https://doi.org/10.1007/978-981-19-2886-4_37).
7. Effective supplementation of biochar in alkali-activated slag production (<https://ssesl.lk/annual-sessions-2022-2/>).
8. Development of a cost-optimized model for evacuation route planning for tsunamis (10.1109/MERCon55799.2022.9906279).
9. Development of Blended Fly Ash-Rice Husk Ash–Based Alkali-Activated Bricks: A Sustainable Alternative to Portland Cement Brick (https://doi.org/10.1007/978-981-19-2886-4_45).
10. Life cycle sustainability assessment for modular construction–A proposed conceptual framework (10.1088/1755-1315/1101/4/042039).