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Infrastructures



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Scope

- Construction technology, maintenance, retrofitting, infrastructure upgrade and management of constructed facilities, LCA/LCC, construction materials and utilities, management information systems, intelligent control systems, BIM, and digital twin;
- Analysis of transportation networks, logistics, supply chains, management of transport systems, intelligent transportation systems, safety, and mobility;
- Structural design, structural control, SHM, health monitoring and prediction, non-destructive technologies, inspection, and structural reliability/stability;
- Infrastructure assets (pavement, railway, bridge, tunnel, dam, port and marine), geotechnical, environmental, water resources, and survey engineering;
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- Smart infrastructures, sustainable infrastructures, aging infrastructures, resilient infrastructures (adaptation to climate change, extreme events, hazards and mitigation), V2X, real-time communications, decision-making and driver behavior;
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