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# Infrastructures

A vertical, blurred photograph of a multi-lane highway with traffic, showing motion blur in the lanes and surrounding environment.

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*Infrastructures* (ISSN 2412-3811) is an international scholarly journal covering all aspects of infrastructure engineering. The journal publishes regular research papers, critical reviews, and short communications. There is no restriction on the maximum length of the papers. We aim to encourage scientists to publish their experimental and theoretical research in as much detail as possible. Full experimental and/or methodological details must be provided for research articles.

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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;
- Computers in civil engineering, automation, robotics in construction, monitoring and remote sensing;
- 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;
- Artificial intelligence, cognitive modeling, concurrent engineering, distributed computing, evolutionary computing, fuzzy logic, genetic algorithms, geometric modeling, internet-based technologies, machine learning algorithms, mobile computing, multimedia technologies, neural network computing, parallel processing, software engineering, VR/AR/MR, and visualization techniques.

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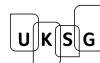
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