Transportation Infrastructure Geotechnology
Editor-in-Chief: J.T.H. WU; H.I. Ling

- Profiles worldwide developments in transportation-related geotechnology
- Includes bridges, tunnels, roads and highways, railways, seaports, airports and more
- Covers design, construction and maintenance of infrastructure, materials, sustainability and environmental issues

This journal profiles global developments in transportation-related geotechnology. Covers all types of transportation infrastructure including bridges, retaining walls, roads, highways, railways, tunnels, culverts, seaports, airports and related installations.

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