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Geotechnics



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Message from the Editor-in-Chief

Geotechnics is an indexed, open access, scholarly journal aimed at showcasing and nurturing high-quality research and developmental activities in the fields of soil, rock and geo-environmental engineering worldwide. The ground is a complex domain that is of cardinal importance for both engineering and science, including ground engineering, structural engineering, hydrology, geology, planetary sciences and physics. In ground engineering, the ground provides the means for supporting the built environment. It also provides construction materials, defences against natural disasters, and a medium for the flow of water, chemical processes, etc. From a civil engineering perspective, geotechnics is among the oldest engineering disciplines, dating from the dawn of civilization, and it has experienced tremendous growth in the last century or so.

With this open access and fast track publication vehicle, *Geotechnics* is an ideal platform to publish your high-quality original research papers, rapid communications, technical notes, case histories and state-of-the-art review articles covering all the aspects of modern soil and rock engineering and related disciplines.

Aims

Geotechnics (ISSN 2673-7094) provides an advanced forum for studies related to geotechnical engineering. It publishes original articles, communications, technical notes and review papers, as well as Special Issues on particular subjects.

The aim of *Geotechnics* is to encourage scientists to publish their experimental and theoretical results in as much detail as possible, so that the results can be reproduced. Therefore, the journal has no restrictions regarding the length of papers. In addition, electronic files or software regarding the full details of the calculations and experimental procedures, as well as source codes, can be submitted as supplementary material.

Editor-in-Chief Prof. Dr. George Mylonakis

Scope

- Earthquake Engineering
- Foundations and Soil-Structure Interaction
- Soil Properties, Improvement and Remediation
- Soil and Rock Mechanics
- Mechanical, Physical, Hydraulic and Thermal Properties of Geomaterials
- Landslides and Slope Stability
- Waste and Waste Management
- Numerical Modelling and Data Analysis in Geotechnical Engineering
- Environmental Geotechnics
- Geohazards
- Hydrogeology
- Underground Structure

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