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Recent Articles

Editors' Foreword
2025-3-1 Vol. 30 Issue 1 Pages iii-iii
Authors: Dale Rucker
DOI: 10.32389/jeeg30.1.iii

Geophysical Data Interpretation Using a General Inversion Code Based on Regularized Weighted Minimum Length Solution: Application to Three Case Studies
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Authors: Hamed Chamani, Ahmad Zarean Shirvanehdeh, Solat Atalou et al.
DOI: 10.32389/jeeg23-041

Detecting and Mapping Permafrost: Preliminary Data from a Novel Frequency Domain Electromagnetic Induction Device
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Authors: Michele Maxson, Benjamin Barrowes, David Lozano et al.
DOI: 10.32389/jeeg25-001

Comparison of Passive MASW with HVSR Measurements at a Tennessee Dike
2025-3-1 Vol. 30 Issue 1 Pages 25-36
Authors: William E. Doll, Janet E. Simms, Steven J. Maniscalco et al.
DOI: 10.32389/jeeg24-027

Imaging Fractures and Dissolution Cavities with Ground-penetrating Radar
2025-3-1 Vol. 30 Issue 1 Pages 57-70
Authors: Harvey Henson
DOI: 10.32389/jeeg25-023

A Deep Learning-Based Method for Automatic Detection, Identification and Location of GPR Levee Hidden Hazards
2025-3-1 Vol. 30 Issue 1 Pages 71-92
Authors: Wenxue Zhao, Changying Ma, Jianxin Liu et al.
DOI: 10.32389/jeeg24-053

Using SPT Blow Count to Estimate Shear Wave Velocity For ASCE 7-22 Site Classification: A Cautionary Tale
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Authors: Michael E. Kalinski
DOI: 10.32389/jeeg24-026

A Novel Gram-Schmidt-Based Optimal Finite Difference Method for Acoustic Wave Modeling
2025-3-1 Vol. 30 Issue 1 Pages 93-108
Authors: Liming Zhou, Min Zhang, Daiguang Fu et al.
DOI: 10.32389/jeeg24-025

Evaluation of the Homogeneity of Rock Fills Using Ground Penetrating Radar
2025-3-1 Vol. 30 Issue 1 Pages 37-50
Authors: Changyu Wu, Jiachun Ruan, Chengyu Liu et al.
DOI: 10.32389/jeeg24-048

Application of Geoelectrical Methods to Identify the Subsurface Layering Structure of Construction and Demolition Waste Depot
2025-1-7 Vol. 29 Issue 3 Pages 93-102
Authors: Asgar Nasiri, Abolfazl Eslami, Ahmad Fahimifar et al.
DOI: 10.32389/jeeg22-025