

[Processes] Manuscript ID: processes-3560930 - Invitation to Review for Processes

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Tới: Vu Trung Tien

Cc: Processes Editorial Office <processes@mdpi.com>; Brynn Pan <brynn.pan@mdpi.com>

T7 22/03/2025 10:11 CH

Dear Dr. Vu,

Based on your background and expertise, we invite you to review the following manuscript for the journal Processes

<https://apc01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwww.mdpi.com%2Fjournal%2Fprocesses%2F&data=05%7C02%7Cvu trung tien%40humg.edu.vn%7C45eda95e8c7d47b7c408dd6929e423%7C852d62b30324cdc96ab30e4368fabd7%7C0%7C0%7C638782350868808320%7CUnknown%7CTWFpbGZsb3d8eyJFbXB0eU1hcGkiOnRydWUsIlYiOiIwLjAuMDAwMCIsIlAiOiJXaW4zMlslkFOlJoiTWFpbiCslldUljoyfQ%3D%3D%7C4000%7C%7C%7C&sdata=HUS1Bzymrh28Rhu1QkN1xXPax1siGZPx77zgKm805kw%3D&reserved=0>.

Type of manuscript: Article
Title: Mechanical and failure properties of deep grouted fractured rock under real-time coupling of temperature-dynamic load
Authors: Yuhao Jin, Shuo Yang, Hui Guo, Lijun Han, Lanying Huang *, Shanjie Su *, Pengcheng Huang, Hao Shan, Qian He
Special Issue: Intelligent Prediction and Performance Optimization for Deep Underground Resource Excavation Process
https://apc01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwww.mdpi.com%2Fjournal%2Fprocesses%2Fspecial_issues%2FWT0YAXAKDH&data=05%7C02%7Cvu trung tien%40humg.edu.vn%7C45eda95e8c7d47b7c408dd6929e423%7C852d62b30324cdc96ab30e4368fabd7%7C0%7C0%7C638782350868808320%7CUnknown%7CTWFpbGZsb3d8eyJFbXB0eU1hcGkiOnRydWUsIlYiOiIwLjAuMDAwMCIsIlAiOiJXaW4zMlslkFOlJoiTWFpbiCslldUljoyfQ%3D%3D%7C4000%7C%7C%7C&sdata=KxjPVOoAefk8SPjlrxcF%2FU8SVjeTOLpxAEu8zO4UgA%3D&reserved=0

To publish the latest research without delay, we ask that reviews are completed within 1 week; however, you may accept and suggest an alternative completion date at the following link:

<https://apc01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwww.mdpi.com%2Fuser%2Freview%2Freview%2F58320737%2FZ2upebO&data=05%7C02%7Cvu trung tien%40humg.edu.vn%7C45eda95e8c7d47b7c408dd6929e423%7C852d62b30324cdc96ab30e4368fabd7%7C0%7C0%7C638782350868808320%7CUnknown%7CTWFpbGZsb3d8eyJFbXB0eU1hcGkiOnRydWUsIlYiOiIwLjAuMDAwMCIsIlAiOiJXaW4zMlslkFOlJoiTWFpbiCslldUljoyfQ%3D%3D%7C4000%7C%7C%7C&sdata=A9o1NuHig2Ke6wuV%2BuQoKxjWWU1QONeCmZrF4VWqx%3D&reserved=0>

You can also suggest a suitable colleague(s) to perform this review in the comment box at the above link.

Reviewers' support is vital to scientific progress and the publication of high-quality research. Reviewers may benefit from vouchers (CHF 50 to CHF 100), which can be used towards the cost of article processing charges (APCs) for manuscripts submitted to any MDPI journal and towards the cost of Author Services English language editing (<https://apc01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwww.mdpi.com%2Fauthors%2Fenglish&data=05%7C02%7Cvu trung tien%40humg.edu.vn%7C45eda95e8c7d47b7c408dd6929e423%7C852d62b30324cdc96ab30e4368fabd7%7C0%7C0%7C638782350868808320%7CUnknown%7CTWFpbGZsb3d8eyJFbXB0eU1hcGkiOnRydWUsIlYiOiIwLjAuMDAwMCIsIlAiOiJXaW4zMlslkFOlJoiTWFpbiCslldUljoyfQ%3D%3D%7C4000%7C%7C%7C&sdata=NQciGP55IAbFkWHVnJZgpJNEZsEFVkbzdrDPesjM%2FUQ%3D&reserved=0>).

Our Peer Review guidelines as well as some useful advice on completing your review can be found at: <https://apc01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwww.mdpi.com%2Freviewers&data=05%7C02%7Cvu trung tien%40humg.edu.vn%7C45eda95e8c7d47b7c408dd6929e423%7C852d62b30324cdc96ab30e4368fabd7%7C0%7C0%7C638782350868808320%7CUnknown%7CTWFpbGZsb3d8eyJFbXB0eU1hcGkiOnRydWUsIlYiOiIwLjAuMDAwMCIsIlAiOiJXaW4zMlslkFOlJoiTWFpbiCslldUljoyfQ%3D%3D%7C4000%7C%7C%7C&sdata=hrl7WlqBduWoYY%2BxcQqGk2f6djBDRK%2Fys7Cex9Ek4%3D&reserved=0>.

Please disclose any potential conflicts of interest you might have concerning the manuscript's content or the authors.

The Abstract and additional notes can be found at the end of this email for your reference.

Many thanks for your time and consideration.

Kind regards,
Ms. Brynn Pan
Assistant Editor
E-Mail: brynn.pan@mdpi.com
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[Processes] Manuscript ID: processes-3560930 - Review Request Accepted

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Tới: Vu Trung Tien

Cc: Brynn Pan <brynn.pan@mdpi.com>

T3 25/03/2025 4:14 CH

Dear Dr. Vu,

Thank you for agreeing to review processes-3560930. Before you start your review, please take the opportunity to familiarize yourself with our review report requirements listed below:

Manuscript ID: processes-3560930
Title: Mechanical and failure properties of deep grouted fractured rock under real-time coupling of temperature-dynamic load