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Tới: Do Ngoc Thai



T3 05/09/2023 5:00 CH

 manuscript.doc
5 MB AMS_review_form.doc
96 KB2 tệp đính kèm (5 MB)  Lưu tất cả vào OneDrive - Hanoi University of Mining and Geology  Tải xuống tất cả

Dear Thai Ngoc DO,

We would like to invite you to review the manuscript entitled "*Comparison of Discrete element method and Finite element method of waste dump slope failure mechanism in Open Pit Mine* ", which has been submitted for consideration for possible publication in the journal Acta Montanistica Slovaca.

Instructions for authors together with the required manuscript specifications can be found at: <https://actamont.tuke.sk/instructions.html>

The manuscript as well as the opponent's review form are attached to this invitation email.

At the same time, we would like to ask you for a statement on whether you can accept the invitation to review or not.

An adequate time to send comments is two weeks.

We will be grateful for an immediate response.

Thank you for considering our invitation, we appreciate your time and effort.

If you have any questions, do not hesitate to contact us.

Have a nice and successful day.

Best regards,

Editorial office of the scientific journal Acta Montanistica Slovaca

Letna 9

04200 Kosice

Slovak Republic

actamont@tuke.sk

 Dịch thư sang: Tiếng Việt | Không bao giờ dịch từ: Tiếng Anh



Do Ngoc Thai

Tối: actamont.tuke.sk <actamont@tuke.sk>



T3 05/09/2023 8:18 CH

Dear Editors,
I accept your invitation.

Best regards,

Dr. Do Ngoc Thai
Department of Underground and Mining Construction
Faculty of Civil Engineering
Hanoi University of Mining and Geology, Vietnam
The 5th floor, C12 Building
No.18 Vien Street, Duc Thang Ward, North Tu Liem District, Hanoi, Vietnam
Tel: +84-984-130-626
Email: dongocthai@himg.edu.vn or thaidongoc@gmail.com
Website: <http://himg.edu.vn/Pages/home.aspx>

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 Dịch thư sang: Tiếng Việt | Không bao giờ dịch từ: Tiếng Anh

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Tới: Do Ngọc Thai

T4 06/09/2023 3:53 CH

Dear Dr. Do Ngọc Thai,

Thank you very much, we appreciate your willingness to help in this review process. We look forward to your valuable review.
Have a nice and successful day.

Best regards,

Editorial office of the scientific journal Acta Montanistica Slovaca
Letna 9
04200 Kosice
Slovak Republic
actamont@tuke.sk

...



Do Ngoc Thai

Tối: actamont@tuke.sk <actamont@tuke.sk>



T6 15/09/2023 10:25 CH



AMS_review_form Thai Ngoc ...
4 MB



AMS_review_form Thai Ngoc ...
99 KB

2 tệp đính kèm (4 MB) ☁ Lưu tất cả vào OneDrive - Hanoi University of Mining and Geology ⬇ Tải xuống tất cả

Dear Editors,

I have reviewed on the manuscript entitled "Comparison of Discrete element method and Finite element method of waste dump slope failure mechanism in Open Pit Mine", which has been submitted for consideration for possible publication in the journal Acta Montanistica Slovaca.

Please find in the attached file the Review Form.

Best Regards,

Ph.D. Thai Ngoc DO

Dr. Do Ngoc Thai

Department of Underground and Mining Construction

Faculty of Civil Engineering

Hanoi University of Mining and Geology, Vietnam

The 5th floor, C12 Building

No.18 Vien Street, Duc Thang Ward, North Tu Liem District, Hanoi, Vietnam

Tel: +84-984-130-626

Email: dongocthai@humg.edu.vn or thaidongoc@gmail.com

Website: <http://humg.edu.vn/Pages/home.aspx>

...

 Dịch thư sang: Tiếng Việt | Không bao giờ dịch từ: Tiếng Anh

AT

actamont.tuke.sk <actamont@tuke.sk>

Tới: Do Ngọc Thai

T5 21/09/2023 2:32 CH

Dear Thai Ngọc DO,


Thank you very much for your willingness and the time you spent preparing the review. We appreciate your cooperation.


Have a nice and successful day.

Best regards,

Editorial office of the scientific journal Acta Montanistica Slovaca
Letná 9
04200 Kosice
Slovak Republic
actamont@tuke.sk

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 Trả lời

 Chuyển tiếp