

SLOPE

STABILITY 2024

BELO HORIZONTE - BRASIL

Already registered

Inform your e-mail and password to continue.

E-mail

Password

[NEXT](#) [FORGOT PASSWORD?](#)

If you have already registered, enter your e-mail address here and then click next



Not registered

To start registration, fill out the fields below.

*CPF (for Brazilians only)

930.222.711-15

[REGISTER](#)

[Are you a foreigner? CLICK HERE TO REGISTER](#)

To enroll Brazilians, enter your CPF and click on register.



For foreigner registration, click here.



Home

Attendee's Area

Dear ANA DAHER, your ID 8

My Details

[REGISTRATION](#)[PROFILE](#)

Registration

[REGISTRATION](#)[PAYMENT](#)

Scientific Registration

[ABSTRACTS](#)

← Click here

Program

[SPEAKERS](#)

[Home](#) » [Scientific Registration](#)

Abstracts

deadline for submitting full papers

**Deadline for Abstract
submission**

19/07/2023

**Deadline for Abstract
edit**

25/06/2023

**Deadline to delete
already submitted
abstracts**

25/06/2023

**Deadline for the
expanded abstracts
sent**

13/10/2023

Paper submission is required

ID: 1553

Abstract

RE-SUBMISSION

Suggested method for identifying geotechnical maturity on tridimensional models for



click here to open the abstract and send the full article

ID: 1554

Abstract

RE-SUBMISSION

Tridimensional Model of a Mine in Northern Brazil: criteria applied to the components of a geotechnical model



[Home](#) » [Scientific Registration](#)

Abstracts

[ABSTRACT GENERAL INFORMATION](#)[AUTHORS](#)[ABSTRACT](#)[SUBMISSION](#)

*Form of presentation

Poster presentation

*Area

Rock mass characterization and data unce

*I authorize the promoting entity to publish my resume in print and electronic media

This work has been previously published

check out the information and click save and continue

SAVE AND CONTINUE

BACK TO ABSTRACTS LIST

Abstracts

ABSTRACT GENERAL INFORMATION AUTHORS ABSTRACT SUBMISSION

Authors

*Name	Middle name	*Last name	Remissive Index	
Ana Paula	Campos	Daher	Daher, A P C	
*Institution		*Country	*State	*City
-		Brasil	MG	Belo Horizonte
*Potential Presenting Author	*Corresponding Author	*E-mail	*Participation order	
Yes	Yes	anapdaher@gmail.com	1	

*Name	Middle name	*Last name	Remissive Index	
Mônica	Alvarez	Pires	Pires, M A	
*Institution		*Country	*State	*City
VALE		Brasil	MG	Belo Horizonte
*Potential Presenting Author	*Corresponding Author	*E-mail	*Participation order	
No	No		2	

check out the information and click save and continue



SAVE AND CONTINUE BACK TO ABSTRACTS LIST

YOU HAVE ALREADY ADDED 2 AUTHORS

Abstracts

- ABSTRACT GENERAL INFORMATION
- AUTHORS
- ABSTRACT
- SUBMISSION

*** Title**

No more than 100 characters.

Suggested method for identifying geotechnical maturity on tridimensional models for open pit in tropical regions

*** Resume**

300-500 words provided in the format requested.

WORDS STILL AVAILABLE 44 OF 500

A geotechnical model is a synth... aspects. It is built based both... representation on data gather... Although it is commonly used... the developing of them. There... geotechnical model so simple... geotechnical model, or, more... relevance of some componen... Also proposes a methodology... by studying the references an...

check out the information

al, rock mass and hydrogeological... of being the closest to reality... ssity in the process of open pit design... odelling techniques allows to optimize... ation and updates of tridimensional... ts have been done to generate a 3D... nical model. This paper discusses the... context of open pit in tropical regions... ID geotechnical model. This was possible... eloped in Brazil. Once tested and...

*** Brief biography of the lead a**

Geologist who works in open... for the last five years. Has exp... masters and graduation were a... portion of Iron Quadrangle, while the masters were obtained with research on Cenozoic sediment on the same region.

odelling. Have been working in open pit design... field iron and gold projects. Both degrees... graphy and structural setting of northeastern... on the same region.

At least 1 file must be sent in the options below

***Full paper (pdf)**

click here to download the full article

Escolher arquivo Nenhum arquivo escolhido

click save and continue

- SAVE AND CONTINUE
- BACK TO ABSTRACTS LIST