

Dear Author(s),

Felipe Pinto da Motta Quevedo, Carlos Alberto Magnus Maciel Colombo, Bianca Milena Girardi, Denise Bernaud, Samir Maghous

We are pleased to inform you that your abstract entitled Finite element analysis of rock deformation in deep twin tunnels **HAS BEEN ACCEPTED** to be presented in the *XLV Ibero-Latin American Congress on Computational Methods in Engineering* (CILAMCE-2024), to be held on November 11-14, 2024, in Maceió/AL, Brazil. Your abstract data are as follows:

Authors: Felipe Pinto da Motta Quevedo, Carlos Alberto Magnus Maciel Colombo, Bianca Milena Girardi, Denise Bernaud, Samir Maghous Mini-symposium: Computational Geotechnics

From now on, you may start the preparation of your full-length paper or extended abstract. Please take note of the submission period of full-length papers: **from May 25 to July 12, 2024**. Instructions for preparation of your paper and template files are available at the congress website (https://www.cilamce.com.br).

If you have any questions, please do not hesitate to contact the Congress Secretariat at secretaria@cilamce.com.br.

We are looking forward to receive your full-length paper to the CILAMCE-2024!

Best regards,

CILAMCE-2024 Organizing Committee









