INSTRUCTIONS FOR PREPARING ABSTRACTS

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This MS-Word file contains instructions about the template and formatting for the abstract submitted to the 5th International Symposium on Machine Learning & Big Data in Geoscience (5ISMLG), taking place in Hong Kong during May 10-13, 2026. When submitting the abstract, please use “**Last name of the first author-Last name of the second author-Last name of the third author**” as the filename, e.g., Terzaghi-Meyerhoff-Peck.docx. The abstract **should not exceed two A4 pages or 500 words**. Typeset the abstract in 11pt Times New Roman with line spacing of 12pt. Keywords (six at most) should be separated by semicolons as below. The abstract should be written in English on an A4-size page (21 cm × 29.7 cm) with top/bottom margins of 2.5 cm and left/right margins of 1.8 cm.

The equations are typeset in 10pt size, centered. Equation numbers must appear right aligned with open and closed parentheses (see Eq. (1)). Displayed equations are to be centered on the page measure and have at least 8pt empty space above and below the equations. Displayed equations should be numbered consecutively in the paper, with the number set flush right and enclosed in parentheses, as below:



Figures are to be inserted into the text nearest its first reference. The text in the figures should be large enough so that the text is reasonably readable. Leave one line space before and after the figure caption. Leave one line space between the text and start of the figure. Figures must be anchored to move with the text and be sequentially numbered in Arabic numerals. The 11ptfont figure caption must be placed below the figure.

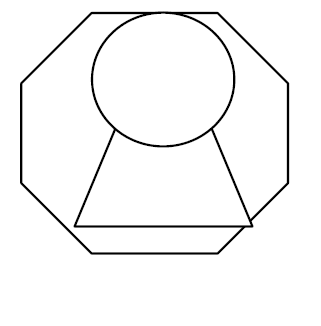


Fig. 1. This is the caption for the figure in font 11pt. The short-line caption must be centered, and the long caption can be left justified.

Tables should be inserted in the text as close to the point of reference as possible. One line space should be left above and below the table; also keep one line space after the text and start of the Table caption. Tables should be numbered sequentially in the text in Arabic numerals. (see Table 1). The table captions must be in 11pt Times New Roman. Tables must be anchored to move with the text.

Table 1. This is the caption for this Table in font 11pt. Short line caption must be centered.

|  |  |  |  |
| --- | --- | --- | --- |
| Year | Height of Dam | Width at Base | |
|  | (m) | (m) | |
| 1200 | 10 | 50 | |
| 1350 | 15 | 70 | |
| 1625 | 17 | 90 | |
| 1865 | 25 | 119 | |
| 1950 | 30 | 135 | |
| 2006 | 39 | 155 | |
|  | | |

References should be introduced in the text using the authors-year format, e.g., Meyerhof (1963) and (Marcuson et al. 1992; Baecher and Christian 2003).

**Keywords**: Keyword1; keyword2; keywords3; keywords4; keyword5; keywords6.

**References**

Meyerhof, G. G. (1963). Some recent research on the bearing capacity of foundations. Canadian Geotechnical Journal, 1(1), 16-26.

Marcuson, W.F., Hynes, M.E., and Franklin, A.G. (1992). Seismic stability and permanent deformation analyses: The last twenty-five years. Proc., Stability and Performance of Slopes and Embankments II, ASCE, New York, 552-592.

Baecher, G. B. and Christian, J. T. (2003). Reliability and Statistics in Geotechnical Engineering, Wiley, Chichester, U.K.