

TITLE OF EXTENDED ABSTRACT (14pt.,bold)

A.A. Surname^{1,*}, B.B. Surname² and C.C. Surname² (12pt., bold)

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Abstract: The abstract should summarize the purpose, scope and results of the study in short terms (English only), between **100-200 words**. The text should be justified between the margins and formatted using the font/size specified below.

Keywords: 3 to 5 key words should be written.

You can rewrite it formally as follows:

- The document should be formatted in standard A4 size and prepared using Microsoft Word. The margins of the template must not be altered.
- The font used throughout the document should be **Times New Roman**.
- Titles and section headings should be in 12-point **bold font**.
- Figure and table captions should be in 10-point **bold font**.
- The rest of the text should be in 10-point font.
- The extended abstract should not exceed a maximum of four(4) pages.

1 INTRODUCTION (all titles and subtitles Times New Roman, 12pt, Bold)

The introduction should provide background information, define the research problem, and outline the study's objectives.

2 METHOD AND APPLICATION

The methodology must be clearly stated and described in sufficient detail or with sufficient references.

Figure 1. Figure caption should be written as bold and centered margin

3 DISCUSSION AND RESULTS

The findings and arguments of the work should be explicitly described and illustrated. All the tables, images and figures should be centered. Figures and images should be numbered and figure headers should be placed under the figure or image; as for the tables, they should also be numbered and the table header should be placed at the top. References (if any) of the tables, figures and images should be presented right under the tables, figures and images in the form of author surname and publication date.

4 CONCLUSION

The conclusion should summarize the key findings, their implications, and suggestions for future research.

REFERENCES

- Över, D., Candansayar, M. E. (2024). Enhancing DC resistivity data two-dimensional inversion result by using U-net based Deep learning-algorithm: Examples from archaeogeophysical surveys. *Journal of Applied Geophysics*, 227, 105430.
- Ören, C., Shragge, J. (2023). Image-domain DAS 3D VSP elastic transmission tomography. *Geophysical Journal International*, 232(3), 1914-1925.

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