**THE 2ND XJU-HIT-ENU SCIENCE AND ENGINEERING WORKSHOP ABSTRACT**

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**KEY WORDS**:word1, word2, word3

**ABSTRACT**

This is the abstract format for the 2nd XJU-HIT-ENU Science and Engineering Workshop (XHE2W).

Abstract must contain the full name, affiliation of author/s, and key words.

Abstract should briefly outline the main features, results, and conclusions as well as their general significance, and contain relevant references. Only one figure can be included.

The Abstract must be no more than one page and written in English with Times-Roman letters.

Please, use the standard A4 (210 × 297 mm) paper size. Allow 25 mm left and right margins and 30 mm top and 20 mm bottom margins

The deadline for submission is February 28, 2025. Please send both MS-Word file and pdf file to secretary.

**REFERENCES**

1. Tozato, K., Dolojan, N. L. J., Touge, Y., Kure, S., Moriguchi, S., Kawagoe, S., Kazama, S., and Terada, K., 2022. Limit equilibrium method-based 3D slope stability analysis for wide area considering influence of rainfall. Engineering Geology. 308, 106808.
2. Strunk Jr., W., White, E.B., 2000. The Elements of Style, fourth ed. Longman, New York.