# Paper title

Author1 ([author@mail.ww](mailto:author@mail.ww)), Author2

Affiliation1, City, Country.

Author3

Affiliation3, City, Country.

**ABSTRACT.** Your text here (150 words max), please do not indent abstract. Paper length must be comprised between 4 and 6 pages.

## Heading title

Put First paragraph text here.

Put Normal-text after first paragraph.

## Heading title

Put First paragraph text here.

Put Normal-text after first paragraph.

cossblpl-bending

Figure 1. Figure legend.

Put Normal-text after figure.

## Heading title

This is an example of text.

### Subtitle

Put First paragraph text here.

Put Normal-text after first paragraph.



Text after equation is First paragraph type.



Text after equation is First paragraph type.

Put Normal-text after first paragraph.

Table 1. Table caption.

|  |  |  |
| --- | --- | --- |
|  |  |  |
|  |  |  |
|  |  |  |

Add one line after tables and put Normal-text after table.

## Conclusions

Your text here.

## References

Biot, M. A. (1941). General Theory of Three-dimensional Consolidation. *Journal of Applied Physics*, 12(2), 155–164.

Roscoe, K. H., Schofield, A. N., & Thurairajah, A. (1963). Yielding of clays in states wetter than critical. *Géotechnique*, 13(3), 211–240.

Terzaghi, K. (1943) *Theoretical soil mechanics*, Wiley, New-York.