

TITLE

First A. AUTHOR*, Second B. AUTHOR[†] AND Third C. COAUTHOR[†]

* Institution
Department
Address, ZIP code, City, Country
e-mail: author@univ-paris-est.fr

[†]Institution
Department
Address, ZIP code, City, Country
e-mail: author@univ-paris-est.fr

Key words: Keyword1, Keyword2

Abstract. This document provides information and instructions for preparing the Abstracts of *ECCOMAS CMCS 2025 Conference*.

Communications consist into a maximum two-page abstract, possibly containing a figure and references. Figures can be included as follows.

The following example is a single line equation:

$$Ax = b \tag{1}$$

Tables can be included as follows:

Table 1: Example of the construction of one table

C11	C12	C13
C21	C22	C23
C31	C32	C33
C41	C42	C43
C51	C52	C53

References can be quoted in the text by [1, 2].

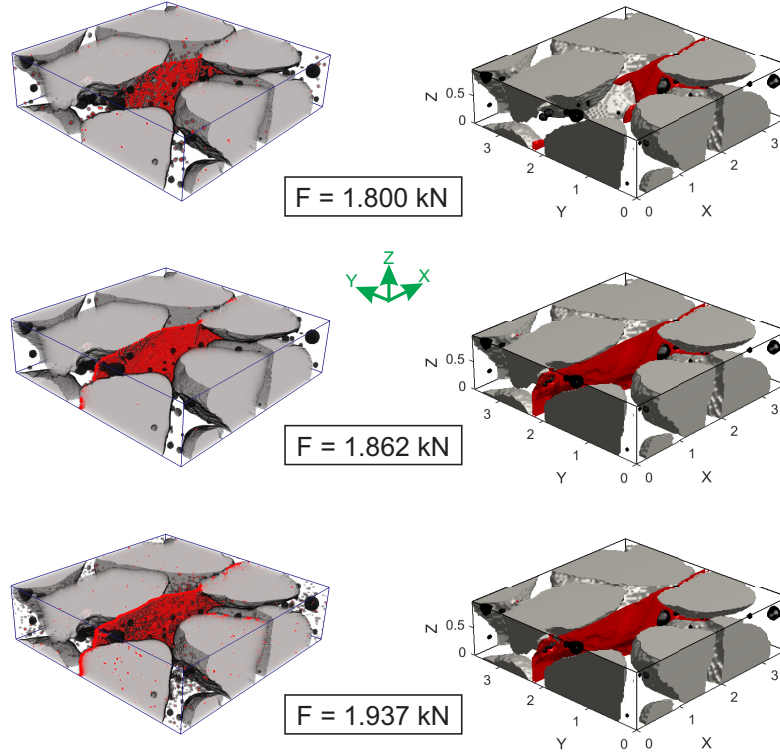


Figure 1: Microcracking in concrete.

REFERENCES

- [1] Zienkiewicz, O.C. and Taylor, R.L. *The finite element method*. McGraw Hill, Vol. I., (1989), Vol. II., (1991).
- [2] Miehe, C. and Hofacker, M. and Welschinger, F. A phase field model for rate-independent crack propagation: Robust algorithmic implementation based on operator splits. *Comput. Meth. Appl. Mech. Eng.* (2010) **199**:2776–2778.