

**EXAMPLE PAPER FOR THE PROCEEDINGS OF THIRD
INTERNATIONAL WORKSHOP ON THE USE OF THE PAPER
INDUSTRY SLUDGES IN THE ENVIRONMENTAL
GEOTECHNOLOGY AND CONSTRUCTION**

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ABSTRACT

An example is shown on the required format which should be used by the authors of the papers. The language of the text is English. All contributions must be delivered as camera-ready originals and in addition by diskettes as file in Word Perfect 5.1 format in DOS-environment or 5.2 in Windows-environment and a file in ASCII format. In order to obtain the best possible results, it is important that all authors follow the given instructions. The short abstract should present only the principal conclusions. The number of lines in abstract should not exceed 20. The abstract should be in single-spaced style and the left and right margins should be 50 mm.

INTRODUCTION

The maximum length of printed papers is 10 pages (A-4 paper, 1½ interlinear space) for all submitted papers. The preferred main font is 12 pt Swiss, in the headings capitals 12 pt bold Swiss and in the title capitals 14 pt bold Swiss.

TEXT

Left-hand and right-hand margins are 30 mm. In lower and upper edges margins are 30 mm as well. Please mark your page numbers by blue pencil (not type). The final page numbers will be placed by the editor. Each heading has to be preceded by one empty line. The different chapters are separated by one empty line.

FIGURES

All figures should be numbered serially with arabic numerals in the order they are mentioned in the text. The figures should be placed in the manuscript. Besides that a copy of each figure on separate sheets should be included. Figure captions are under figures. The text in the original figures has to be minimum 1,6 mm size so it is still readable.

TABLES

Table headings should always be above the tables. Leave one empty line between the actual text and the table. Use SI units or SI derived units.

REFERENCES

Every text citation must be listed under the heading "References" at the end of the text. In the reference list, arrange references in alphabetical order according to surname of first author and in date order (oldest first) for multiple entries by the same author.

Some examples of reference entries:

Blank, D. & Delleur, J.W. (1986) A Program for estimating runoff from Indiana watersheds. Tech. Report no. 4, Water Resources Centre, Purdue Univ., West Lafayette, Indiana, USA.

- Campbell, B.L., Loughran, R.L. & Elliot, G.L. (1988) A method for determining budgets using caesium-137. In: *Sediment Budgets* (ed. by M.P. Bards & D.E. Walling), Proc. Pomo Allegro Sump., December 1988, IAHS Publ. no. 174, 171-180.
- Kovács, G. (1978) Hydrology and water control in large plains. *Hydrol. Sci. Bull.* 23(3), 305-332.
- Shane, R.M. (1964) The application of the compound Poisson distribution to analysis of rainfall records. MSc. Thesis, Cornell Univ., Ithaca, New York, USA.
- Yoshida, Z. (1963) Physical properties of snow. *Ice and Snow* (ed. by W.D. Kingery), MIT Press, Cambridge, 124-148.