

Guidelines for the authors of the PCT conference for formatting of posters (\LaTeX document)*

A.B. First¹, C.D. Second²
OrganisationA¹, OrganisationB²

Poster (one A4 page long) contains information about plans and initial results of recently started scientific research.

Poster, in contrast with full and short papers, does not contain abstract and keyword list. At the same time poster may contain figure(s), table(s) and reference list.

Poster should have size 297×210 mm. All margins should have the same size of 25 mm.

Numbering, forced page breaks and footers are not allowed.

For the title of the poster bold Times New Roman font with 16 pt size and center alignment should be used. Title is separated by one blank line from all the text above.

List of authors appears in 12 pt Times New Roman with center alignment and is separated from the title by a single blank line with 16 pt size. Authors are listed through commas, initials are written before the last name.

Organization has 12 pt Times New Roman font with center alignment and is separated from the list of authors by one blank line of 6 pt size. Please, specify the official names (not abbreviations) of organizations. If authors work in different organizations, two or more organizations can be listed through commas. In this case author's affiliation is identified by the footnote.

Times New Roman is used as a font of the paper. Paragraphs are typed by 11 pt font size with width alignment, single line spacing, and automatic hyphenation. Using bold style in the text is undesirable. Paragraphs are not separated by intervals and begin with a 7 mm indented line.

All figures and tables should have a caption, typed by 10 pt font with top and bottom 6 pt separation and central alignment. Caption to a table is placed above the table, caption to a figure — under the figure.

Cross-references should be placed in square brackets and listed in ascending order, separated by commas or dashes, for example: [1], [1, 2, 4], [1, 2].

Reference list is numbered in Arabic numerals with font of 11 pt and with left alignment.

References

1. Stonebraker M., Kemnitz G. The POSTGRES Next-generation Database Management System // Communications of the ACM. 1991. Vol. 34, No. 10. P. 78–92.
2. Yao B., Li F., Kumar P. K Nearest Neighbor Queries and kNN-Joins in Large Relational Databases (Almost) for Free // Proceedings of the 26th International Conference on Data Engineering, ICDE 2010, March 1-6, 2010, Long Beach, California, USA. IEEE, 2010. P. 4–15.
3. Amit Y. 2D Object Detection and Recognition: Models, Algorithms and Networks. MIT Press, 2002. 325 p.
4. Cadez I., Heckerman D., Meek C., et al. Visualization of Navigation Patterns on a Web Site Using Model Based Clustering. Technical Report MSR TR 00 18. Microsoft Research. 2000. URL: <http://research.microsoft.com/pubs/69752/tr-2000-18.pdf> (accessed: 13.12.2009).

*Gratitude and references to the grant are made out as a footnote to the title of the paper.