Insert paper title

Yulia Nefedova[1], **Irina Shevtsova**[2]

[1] Moscow State University, Russia, y.nefedova@gmail.com
[2] Moscow State University, Russia, ishevtsova@cs.msu.su

This document is an example of abstract prepared with LaTeX typesetting system for XXXII International Seminar on Stability Problems for Stochastic Models, which will be held from 16 to 21 June, 2014 in Norwegian University of Sciences and Technology. The abstract (both source file(s) and a compiled pdf-file) should be sent to **isspsm@gmail.com** no later than by **1 March**, 2014.

You can change this template and create your own abstract.

- Please do not use your own definitions of the commands and macros.

- The abstract should be no longer than **1–2 pages** using this template file.

- Considering the length of the abstract, please do not use the LaTeX sectioning commands \section , \subsection, etc.

- Please, **do not** use automatical labels for equations, figures, tables and references, i.e. **do not** use the commands: \label, \eqref, \ref, \cite, etc.

Figures and tables. Please, provide the figures only using the LaTeX picture commands, or in eps (Encapsulated PostScript), jpeg, png or pdf format. Figures and tables, complied with \begin{table}[h] ...\end{table} or \begin{figure}[h] ...\end{figure} environments, must have the captions. Do not use floating objects. For example, "Venues for the International Seminars on Stability Problems for Stochastic Models are presented in Table 1", "Symbol of the Norwegian University of Sciences and Technology is shown in Fig. 1".

Figure 1: Symbol of NTNU.

Acknowledgements, if any, should be added in the end of the abstract.

2014	Norway
2013	Russia
2012	Russia
2011	Russia
2009	Poland
2007	Israel
2006	Romania
2005	Italy
2004	Latvia
2003	Spain

Table 1: Venues for the ISSPSM

References should be added manually using the symbol [ ]. For example: Zolotarev [1], Uchaikin and Zolotarev [2]. Please do not use the `\cite` command to refer to the other works in your text.

If you have any problems with this template or questions, please, contact: **isspsm@gmail.com**.

References

1. V. M. Zolotarev. *Modern theory of summation of random variables*, 1997, Walter de Gruyter, Moscow.

2. V. V. Uchaikin, V. M. Zolotarev. *Chance and Stability: Stable Distributions and their applications*, 1999, VSP, Utrecht, the Netherlands.

3. V. M. Zolotarev. Probability metrics. *Theory of Probability and its Applications*, 1983, vol. 28, No. 2, p. 264–287.

4. V. M. Zolotarev. An estimate for the difference between distributions in Lévy metric. *Proceedings of the Steklov Institute of Mathematics*, 1971, vol. 112, p. 224–231.