

Insert Paper Title

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Abstract. A refereed selection of papers of the Applied Stochastic Models and Data Analysis International Conference (ASMDA2013) will be published in a CD Proceedings and in a permanent conference website in Electronic form. In these guidelines we describe the format instructions and the submission procedure both to be followed seriously. The text of these guidelines is written in the prescribed format and can be used as a specimen.

Please note that if you don't like to submit a paper you only have to submit an Abstract by using the Electronic Submission Form from the Conference web site.

Keywords: Conference, ASMDA2013, ASMDA Style file.

1 The format of the text

Please use the style file `ASMDA.cls`. This file takes care of all the formatting. You can download this style file, together with a sample file `article-ASMDA2013.tex` at the ASMDA2013 conference web site:

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Please use the `ASMDA.cls` style file and standard fonts. Use other style files only if it is absolutely necessary in order to typeset your text.

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2 Heading, abstract, keywords, and sections

For the heading, specify the following items:

- `\title*` to specify the title of your manuscript,
- `\toctitle` to specify the title to be used in the table of contents,
- `\titlerunning` to specify the title in the running head,

- `\author` specifies the authors. Authors are separated by the `\and` command. Use the `\inst` command to define reference marks to your affiliations if needed.
- `\index` to allow each of the authors to appear in the author index.
- `\authorrunning` to specify the author name(s) in the running head. If there are more than two authors, please abbreviate the author list (e.g., Manca et al.) for the running head.
- `\institute` command lets you specify the your affiliation and your address. Separate two or more different affiliations by the `\and` command.

An abstract (6–9 lines) is to be included after the heading using the commands `\begin{abstract} ... \end{abstract}`. Specify keywords using the `\keyword` command.

Please use only the L^AT_EX sectioning commands `\section`, `\subsection`. Do not use a deeper hierarchy. Considering the length of the manuscript, we recommend only using the `\section` command. Only capitalize the first word of the (sub)section title.

3 Length of the paper, figures, tables, and equations

The manuscripts should be no longer than **8 pages** using the `ASMDA.cls` style file.

Each figure or table must have a caption, briefly explaining this figure or table, e.g., “Fig. 3. Plot of” or “Table 1. Data of” (arabic numbering). Use the `\ref` command when referring to a figure or a table in the text, for example: “Deadlines are available in Table 1”.

December 20 2012	Abstract submission and special session submission
Notification to authors:	3 weeks after submission
March 30 2013	Camera ready paper
25 - 28 June 2013	ASMDA 2013 Conference

Table 1. Deadlines and important dates

L^AT_EX source for table 1:

```
\begin{table}
\begin{center}
\begin{tabular}{|rc|l|l|}
\hline
December 20 & 2012 & Abstract and
special sessions submission\\
\hline
Notification to authors: & 3 weeks after submission\\
\hline
March 30 & 2013 & Camera ready paper\\
\hline
\end{tabular}
\end{center}
\end{table}
```

```

\hline
25 - 28 June & 2013 & ASMDA 2013 Conference\\
\hline
\end{tabular}
\end{center}
\label{tab:dead_lines}
\caption{Deadlines and important dates}
\end{table}

```

Figures and tables must be included at the appropriate place in the text. Please, provide the figures only using the $\text{\LaTeX}$ picture commands, or in eps (Encapsulated PostScript), jpeg or pdf format. A figure contained in the eps(jpeg or pdf)-file `yourfile.eps`(`jpeg` or `pdf`) can be included as follows:

```

\begin{figure}
\centerline{
\includegraphics[width=.4\textwidth]
{images/yourfile.eps, jpeg or pdf}}
\caption{This is a sample of how to include an
eps, jpeg or pdf graphics file in your manuscript.}
\label{fig:ExampleEPS, JPEG or PDF File}
\end{figure}

```

The `[width=.8\textwidth]` option specifies that the graphics has to be reduced to 40%. The `\includegraphics` command makes use of the `graphicx` style file, which is a standard $\text{\LaTeX}$ graphics tool for including eps, jpeg or pdf-figure files (See example Figure 1).

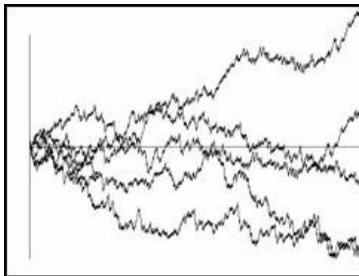


Fig. 1. This is a sample of how to include a eps, jpeg or pdf image in your manuscript.

A figure containing only $\text{\LaTeX}$ picture commands, can be specified as (See example Figure 2)

```

\begin{figure}[t]
\setlength{\unitlength}{4cm}
\centerline{
\begin{picture}(1,1)(0,0)
\linethickness{.5pt}
\put(0,0){\framebox(1,1){}}

```

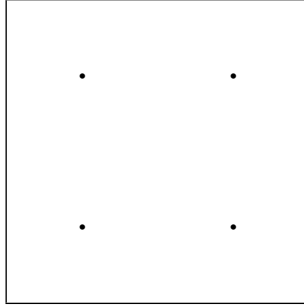


Fig. 2. This is an example of a figure that uses only the $\text{\LaTeX}$ picture commands. It contains four points.

```

\put(0.25,0.25){\circle*{.02}}
\put(0.25,0.75){\circle*{.02}}
\put(0.75,0.75){\circle*{.02}}
\put(0.75,0.25){\circle*{.02}}
\end{picture}}
\caption{This is an example of a figure that uses only
the \LaTeX\ picture commands. It contains four points.}
\label{fig:ExamplePicture}
\end{figure}

```

Two Figures can appear as follows:

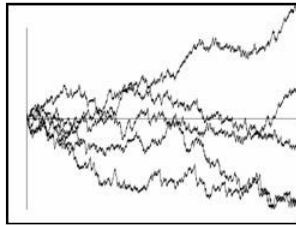


Fig. 3. Caption Text 1

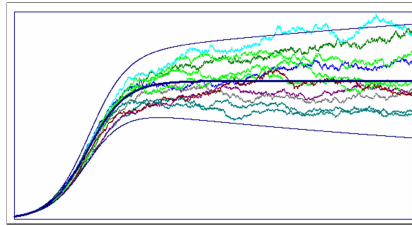


Fig. 4. Caption Text 2

Equations should be typed using the $\text{\LaTeX}$ commands `\begin{equation}`
`\end{equation}`. For example:

$$g(\mathcal{C}) := \sum_{i=1}^m \sum_{k \in C_i} \|x_k - \bar{x}_{C_i}\|^2. \quad (1)$$

If you do not want the equation to be numbered, use `\displaymath` instead of `equation`. For example:

$$g(\mathcal{C}) := \sum_{i=1}^m \sum_{k \in C_i} \|x_k - \bar{x}_{C_i}\|^2.$$

4 Specifying references

The reference style is presented below. Please use the `\cite` command to refer to other works in your text. For example Saporta[4] for single author. Please note that you need to protect the `\cite` command when used within an `\itemize` environment.

References will appear as follows (Example: Janssen and Skiadas[3]):

- Saporta[4] for single author
- Janssen and Manca[2] in case of two authors
- D’Amico *et al.*[1] for more than two authors

5 Submission of papers, deadlines

Papers in the form of a ZIP file including the source and the pdf files will be submitted to ASMDA 2013 Secretariat as an E-mail attachment at: secretariat@asmda.es.

For any problem, with the submission procedure, please inform the Conference Secretariat (secretariat@asmda.eu).

6 Camera ready papers, deadlines

Accepted papers will be published in ASMDA 2013 Conference Proceedings. Please note that at least one author of the paper must be registered for publication in the proceedings.

Final submission will consist of:

- the $\LaTeX$ file,
- a pdf version of your paper,
- possibly eps, jpeg or pdf files for figures, and
- any other file that is necessary to typeset your manuscript in $\LaTeX$.

The deadline for Camera ready papers is **March 30, 2013**.

References

- 1.G. DAmico, J. Janssen and R. Manca. Homogeneous semi-Markov reliability models for credit risk management. *Decisions in Economics and Finance*, 28, 2, 79–93, 2005.
- 2.J. Janssen and R. Manca. *Semi-Markov risk models for finance, insurance and reliability*, Springer, New York, 2007.
- 3.J. Janssen and C.H. Skiadas. Dynamic modelling of Life-Table data, *Applied Stochastic Models and Data Analysis*, 11, 1, 35–49, 1995.
- 4.G. Saporta. *Probabilités, Analyse des Données et Statistique*, Editions Technip, Paris, 1990.