

Here comes the title of the paper

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Abstract. This paper describes the use of the L^AT_EX 2_ε `crorr.cls` class file for setting papers for *Croatian Operational Research Review*. Abstract should be written in English, up to 250 words.

Key words: keyword1, keyword2, keyword3, keyword4, keyword5

Received: xx xx, 201x; accepted: yy yy, 201x; available online: zz zz, 201x

Full paper should be written in English, not more than ten pages long.

1. Introduction

Submission of a manuscript implies that the work has not been published before, that it is not under consideration for publication elsewhere, and that it will not be submitted to another journal while under review for Croatian Operational Research Review. Authors are encouraged to submit their manuscript using our Online submission system, registering as an author. The corresponding author will receive all correspondence, including an initial acknowledgement and the decision, by email.

2. Guide for authors

2.1. Submission of manuscript

Submission of a manuscript implies that the work has not been published before, that it is not under consideration for publication elsewhere, and that it will not be submitted to another journal while under review for Croatian Operational Research Review. Authors are encouraged to submit their manuscript using our *Online submission system*, registering as an author. The corresponding author will receive all correspondence, including an initial acknowledgement and the decision, by email.

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2.1.1. Revised manuscript and final submission (accepted paper for publication)

Revised manuscripts must be uploaded within 2 weeks (for minor revisions) or 4 weeks (for major revisions) of authors being notified of conditional acceptance pending satisfactory revision. Revisions must still be sent as a single PDF generated from the revised $\text{\LaTeX}$ source files.

After the reviewing process, if the paper is accepted for publishing in this journal, the author will be asked to submit a final $\text{\LaTeX}$ version of the manuscript, as well as all figures in EPS format. The easiest way to prepare your manuscript is to download the style file `corr.cls` and fill in this template article. Try to avoid using extra files (macros).

The accepted paper should contain the following elements:

- *Full title* (up to 150 characters)
- *Short title* (not more than 50 characters including spaces)
- *Author names and affiliations.* For each author add his/her affiliation which should include the full postal address and the country name. If available, specify the e-mail address of each author. Clearly indicate who is the corresponding author of the paper.
- *Abstract.* A concise abstract is required. The abstract should state the problem studied and the principal results proven.
- *Keywords* (at least two, up to six key words).
- Main text
- *References.* References in the text are cited by numbers in square brackets, e.g. [5]. A full list of references should be given at the end of the manuscript in alphabetical order by the first author's last name and formatted as it is in this template article.

Ensure the references are quoted accurately, and use the standard abbreviations for journal names prepared by the American Mathematical Society (see Mathematical Reviews Serials Abbreviations List). Unpublished materials should not appear in the reference list.

All figures must be in EPS black-and-white format. To include your graphics files into the $\text{\LaTeX}$ code, use one of the standard figure inclusion commands (e.g. `includegraphics`) and the standard $\text{\LaTeX}$ figure packages such as `graphics` and `graphicx`.

2.1.2. Proof correction

The corresponding author will receive a proof of the paper for checking before it is published. Authors should keep in mind that reading proofs is their responsibility. Corrections should therefore be clear and unambiguous. The main aim of proofreading is to correct errors that may have occurred during the production process, and

not to modify the content of the paper. Please correct your galley proofs and return them within 5 working days.

2.2. Instructions for authors how to use the *crorr.cls*

2.2.1. Header information

The heading for any file using *crorr.cls* is like this;

```
\documentclass{crorr}

%% journal info -- DO NOT CHANGE %%%%%%%%%%
\setcounter{page}{1}
\renewcommand\thisnumber{x}
\renewcommand\thisyear {201x}
\renewcommand\thisvolume{xx}
\renewcommand\datereceived{xx xx, 201x}
\renewcommand\dateaccepted{yy yy, 201x}
\renewcommand\dateavailable{zz zz, 201x}
%%%%%%%% end journal info %%%%%%%%%%

%% author macros %%%%%%%%%%
% place your own macros HERE
%% end %%%%%%%%%%

\begin{document}

\markboth{Author(s)}{Short Title}

\title{Make the Title in Title Case}

\author[Author(s)]{\bf First Author\affil{1}, Second
Author\affil{2}\comma\corrauth and Third Author\affil{2}}

\address{\affilnum{1}\ Institution/Affiliation (department, then university)\
Postal Address, Country\
E-mail: $\langle$First author e-mail$\rangle$
\
\medskip
\affilnum{2}\ Institution/Affiliation (department, then university)\
Postal Address, Country\
E-mail: $\langle$Second author e-mail$\rangle$
}

\begin{abstract}
```

Text here.

`\end{abstract}`

`\keywords{list here}`

`\maketitle`

`\section{First Section}`

`\end{document}`

2.2.2. Theorems and other environments

The *crorr.cls* document class offers a number of environments to declare theorems and related structures.

Theorems are declared using the environment

```
\begin{theorem}
Suppose that xxxx      xxxx      xxxx
xxxx      xxxx      xxxx      xxxx.
\label{theorem1}
\end{theorem}
```

The result of the above is as follows:

Theorem 1. *Suppose that xxxx xxxx xxxx xxxx xxxx xxxx xxxx.*

Proofs are handled by the environment

```
\begin{proof}
To prove xxx      xxx      xxx
\end{proof}
```

The symbol $\square$ is automatically placed at the end of each proof.

In much the same way, lemma, proposition, corollary, remark, definition, condition, example, conclusion, conjecture, algorithm, assumption, assertion, property, problem and claim environments are declared. For example,

```
\begin{definition}[see \cite{Li}]
We say that xxxx      xxxx      xxxx
xxxx      xxxx      xxxx      xxxx.
\label{definition1}
\end{definition}
```

results in

Definition 1 (see [5]). *We say that xxxx xxxx xxxx xxxx xxxx xxxx xxxx.*

2.2.3. Floating material

To include a figure, use the figure environment. The commands `\begin{figure}` and `\end{figure}` should surround the figure, including the figure caption. The `\begin{figure}` command should be followed by the command `\centering` (which takes no argument) to center the graphic horizontally on the page. For example,

```
\begin{figure}
\centering
\includegraphics[width=6.5cm]{fig1.eps}
\caption{Figure example}
\label{fig1}
\end{figure}
```

Tables are defined in a standard manner. For example, the code

```
\begin{table}[h]
\centering
\label{table1}
\begin{tabular}{|c|c|c|}\hline
MAE & RMSE & MARE\\\hline
10 & 15 & 10\\\hline
3 & 9 & 8\\\hline
\end{tabular}
\caption{Data listing}
\end{table}
```

results in

MAE	RMSE	MARE
10	15	10
3	9	8

Table 1: Data listing

Acknowledgement

This is the optional part of the paper, if the author(s) would like to thank somebody for their support or for helpful suggestions.

References

- [1] Greenwald, B. and Stiglitz, J. E. (1993). Financial Market Imperfections and Business Cycles. *Quarterly Journals of Economics*, 108, 77-114.
- [2] Klein, E. (1973). *Mathematical Methods*. Cambridge: Cambridge University Press.
- [3] Embrechts, P., Klueppelberg, C., and Mikosch, T. (1997). *Modelling extremal events for insurance and finance*. Berlin: Springer-Verlag.

- [4] Mettam, G. R., and Adams, L. B. (2009). How to prepare an electronic version of your article. In Jones, B. S. and Smith, R. Z. (Eds.). Introduction to the electronic age (pp. 281-304). New York: E-Publishing Inc.
- [5] Li, G. and Smith, P. A. (2009). New Evidence on 401(k) Borrowing and Household Balance Sheets. Federal Reserve Board. Working Paper No. 19, Washington.
- [6] The National Bureau of Economic Research. (2012). US Business Cycle Expansions and Contractions. <http://www.nber.org/cycles.html> [Accessed 13/07/13].