

After the abstract a list of up to 10 keywords (that will be useful for indexing or searching) and next primary and secondary 2010 Mathematics Subject Classification codes should be included and placed before the introduction.

Equations. Equations should be typewritten and the numbers for displayed equation should be placed in parentheses at the right margin. References to equations should use the form “equation (3.1)” or simply “(3.1).” Automatic numbering of the equations is strongly preferred.

Figures. Figures must be prepared in a form suitable for direct reproduction. If complicated figures or diagrams are used, the corresponding graphic files should be included, preferably in eps or tiff format. Digital artwork of at least 300 dpi resolution is accepted.

Acknowledgements. Acknowledgements, if any, should be placed before the references.

References. The author should use the numbering style of referencing. References should be arranged in alphabetical-chronological order. Abbreviations of names of journals and references should follow the standard form established by Mathematical Reviews. The reference list should be as free from author macros as possible. For example, the reference list is started by:

```
\begin{thebibliography}{widest-label}
```

And each reference is then added as:

for books:

```
\bibitem{ref1} A.A. Author, \textit{Title of book},  
Name of press, Cracow, 2006.
```

for papers:

```
\bibitem{ref1} A.A. Author, \textit{Title of paper},  
Abbreviations of journal's name \textbf{4} (2006), 21--49.
```

To end the bibliography, type:

```
\end{thebibliography}
```

References in the text should be cited by using: `\cite{ref1}` or `\cite{ref1,ref2}`. This produces [1] or [1, 2] in the text.

Affiliations. At the end of the paper (after References) the author should put complete affiliations and the address for manuscript correspondence (including e-mail and address).

