Abstract

Keywords
Keyword 1, keyword 2, keyword 3

1. First level sectioning
First paragraph in every section does not have first-line indent. Use only styles embedded in the document.

1.1. Second level sectioning

1.1.1. Third level sectioning
An example of numbered list is as following.
1. Item 1
2. Item 2
3. Item 3
An example of bulleted list is as following.
• Item 1
• Item 2
• Item 3
An example of table styling. It is recommended to add cross references to tables, i.e., please, check Table 1. The style should be switched to Normal.

<table>
<thead>
<tr>
<th>Table 1</th>
<th>Table title</th>
</tr>
</thead>
<tbody>
<tr>
<td>Head 1</td>
<td>Head 2</td>
</tr>
<tr>
<td>A</td>
<td>Text</td>
</tr>
<tr>
<td>B</td>
<td>Text</td>
</tr>
<tr>
<td>C</td>
<td>Text</td>
</tr>
</tbody>
</table>

An Example of equation

\[ E = mc^2, \quad (1) \]

where ...

An example of the Figure 1, which also uses cross-reference. The style should be switched to Normal.

3. First level

First paragraph in every section does not have first-line indent. Use only styles embedded in the document.
Acknowledgements

First paragraph in every section does not have first-line indent. Use only styles embedded in the document.
Identification of funding sources and other support, and thanks to individuals and groups that assisted in the research and the preparation of the work should be included in an acknowledgment section, which is placed just before the reference section in your document.

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References

The references should be formatted according to the following guidelines: A paginated journal article [2], an enumerated journal article [3], a reference to an entire issue [4], a monograph (whole book) [5], a monograph/whole book in a series (see 2a in spec. document) [6], a divisible-book such as an anthology or compilation [7] followed by the same example, however we only output the series if the volume number is given [8] (so series should not be present since it has no vol. no.), a chapter in a divisible book [9], a chapter in a divisible book in a series [10], a multi-volume work as book [11], an article in a proceedings (of a conference, symposium, workshop for example) (paginated proceedings article) [12], a proceedings article with all possible elements [13], an example of an enumerated proceedings article [14], an informally published work [15], a doctoral dissertation [16], a master’s thesis: [17], an online document / world wide web resource [18, 19], a video game (Case 1) [20] and (Case 2) [21] and [22] and (Case 3) a patent [23], work accepted for publication [24], prolific author [25] and [26]. Other cites might contain ‘duplicate’ DOI and URLs (some SIAM articles) [27]. Multi-volume works as books [28] and [29]. A couple of citations with DOIs: [30, 27]. Online citations: [31, 18, 32, 33].

Figure 1: Example figure caption


[28] M. Kirschmer, J. Voight, Algorithmic enumeration of ideal classes for quaternion orders, SIAM
[29] L. Hörmander, The analysis of linear partial differential operators. IV, volume 275 of
Grundlehren der Mathematischen Wissenschaften [Fundamental Principles of Mathematical
Sciences], Springer-Verlag, Berlin, Germany, 1985. Fourier integral operators.
Grundlehren der Mathematischen Wissenschaften [Fundamental Principles of Mathematical
Sciences], Springer-Verlag, Berlin, Germany, 1985. Pseudodifferential operators.
doi:10.1109/ICWS.2004.64.
instmem.html.
[33] R Core Team, R: A language and environment for statistical computing, 2019. URL:
https://www.R-project.org/.
[34] S. Anzaroot, A. McCallum, UMass citation field extraction dataset, 2013. URL: http://
www.iesl.cs.umass.edu/data/data-umasscitationfield.