

A method for retroisotonal blabalysys of a parallel stream of volatile aromas in the semi-quasi-space

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ABSTRACT

The abstract should summarise the contents of the paper in at least 70 and at most 150 words. The present paper has no scientific relevance and should be used as a practical example of text formatting for the Journal of Language Modelling.

Keywords:
blabalysys,
volatile aromas

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1

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e--f g-h ``a" "b" "b" `c' 'd'

e--f g-h ``a" "b" "b" `c' 'd'

e--f g-h ``a' ' 'b" "b" `c' 'd'.

2

IMPORTANT REMARKS ON THE USAGE OF REFERENCES

JLM uses author-year references, which are easier to follow for the reader than numerical identifiers (cf. Fifak 2001). The class internally loads the natbib package for that purpose. Please employ the \citet command when referring to the author(s), as advised by Fifak (2001) or works cited, and \citep – only for parenthetical references (Fifak 2001).

The bibliography should be ordered alphabetically (Blarbarucki 2006, pp. 20–22), which can be achieved automatically using BibT_EX and the bibliographical style jlm used in this example (Blarbarucki 2006, 1916; Fifak and Gryzogrzechotalski 2000).

3

ILLUSTRATIONS AND TABLES

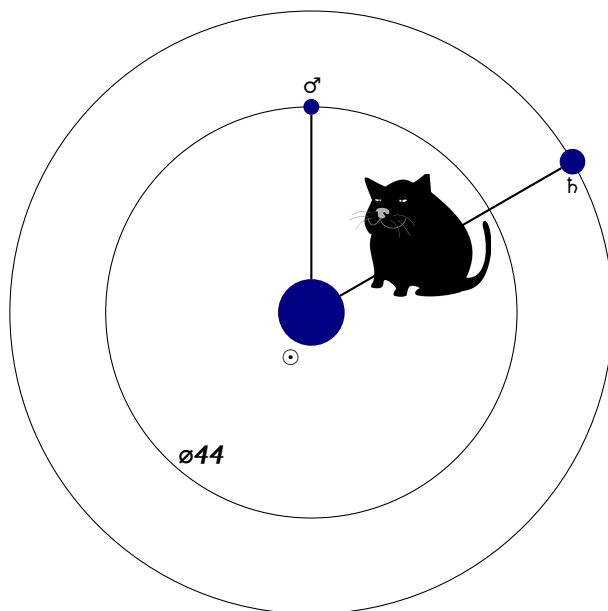
3.1

Illustrations

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Figure 1:
An example of an included figure



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3.2

Over-wide tables have to be reduced to the page width. You can reduce the inter-column distances in such tables (the `\tabcolsep` parameter), rotate the table and place it as a full-page float, or use a `\small` font (if there is no other possibility).

Elements like Section 3.1, Figure 1, Table 1, and Equation (2) can be referenced symbolically if you provide respective labels (see the source code for this document).

house	\odot	α_{Cent}	M_{31}	\approx	\times	\bullet
1	0.43	102	12.4	4	2	1asp
3	0.45	412	32.6	14	7	4kid
7	0.16	111	92.1	3	9	2mer
12	0.49	224	25.5	1	1	4asp

Table 1:
Values of some aspects

For math you can use all constructs provided by the amsmath package, e.g.:

$$\begin{aligned}
 (1) \quad & a = c + d, \\
 (2) \quad & e = f - d, \\
 & g = \sum_{\substack{0 \leq i \leq m \\ 0 < j < n}} P_{\infty}(i, j) \times , \\
 (3) \quad & h = (\alpha - \beta) \cdot \left[\sum_i a_i \left| \sum_j x_{ij} \right|^p \right]^{1/p}.
 \end{aligned}$$

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