

## BibT<sub>E</sub>Xing in MPLA style

### 1. Usage

```
\documentclass{ws-mpla}
\usepackage{url}
\begin{document}
Sample output using ws-mpla bibliography style file ...
...text.\cite{best,pier,jame} ...
\bibliographystyle{ws-mpla}
\bibliography{sample}
\end{document}
```

### 2. Output

Sample output using ws-mpla bibliography style file

- (1) article: ...text.<sup>1-5</sup>
- (2) proceedings: ...text.<sup>6</sup>
- (3) inproceedings: ...text.<sup>7,8</sup>
- (4) book: ...text.<sup>9</sup>
- (5) edition: ...text.<sup>10</sup>
- (6) editor: ...text.<sup>11</sup>
- (7) series: ...text.<sup>12</sup>
- (8) tech report: ...text.<sup>13,14</sup>
- (9) unpublished: ...text.<sup>15-17</sup>
- (10) phd thesis: ...text.<sup>18</sup>
- (11) masters thesis: ...text.<sup>19</sup>
- (12) incollection: ...text.<sup>20</sup>
- (13) booklet: ...text.<sup>21</sup>
- (14) misc: When the reference forms part of the sentence, it should not be typed in superscripts, e.g.: “One can show from Ref. 22 that ...”

References are to be listed in the order cited in the text in Arabic numerals. They can be typed in superscripts after full stop and comma but before other punctuation marks, e.g. “... in the statement.<sup>19</sup> ... in the statement;<sup>19</sup>” or used directly, e.g. “see Ref. ? for examples.” Please list using the style shown in the following examples. For journal names, use the standard abbreviations. Typeset references in 9 pt Times Roman. Each reference number should consist of one reference only.

## References

1. B. W. Bestbury, *J. Phys. A* **36**, 1947 (2003).
2. P. X. Deligne and B. H. Gross, *C. R. Math. Acad. Sci. Paris* **335**, 877 (2002).
3. J. M. Landsberg and L. Manivel, *Adv. Math.* **171**, 59 (2002), <http://www.url.com/triality.html>.
4. ATLAS Collaboration, G. Aad *et al.*, *Eur. Phys. J.* **C71**, 1577 (2011), [arXiv:1012.1792 \[hep-ex\]](https://arxiv.org/abs/1012.1792).
5. ATLAS Collaboration, *ATLAS-CONF-2012-029* (2012).
6. G. H. Weiss (ed.), *Contemporary Problems in Statistical Physics* (SIAM, Philadelphia, 1994).
7. R. K. Gupta and S. D. Senturia, *Pull-in time dynamics as a measure of absolute pressure*, in *Proc. IEEE Int. Workshop on Microelectromechanical Systems (MEMS'97)*, (Nagoya, Japan, 1997). pp. 290–294.
8. D. Cantone, V. Cutello and A. Policrito, *Set-theoretic reductions of Hilbert's Tenth Problem*, in *CSL '89: 3rd Workshop on Computer Science Logic*, eds. E. Börger, H. K. Büning and M. M. Richter, Lecture Notes in Computer Science, Vol. 440 (Springer-Verlag, Pittsburg, 1990). pp. 65–75.
9. ATLAS Collaboration, L. F. Richardson, *Arms and Insecurity* (Boxwood, Pittsburg, 1960).
10. R. V. Churchill and J. W. Brown, *Complex Variables and Applications*, 5th edn. (McGraw-Hill, 1990).
11. F. Benhamou and A. Colmerauer (eds.), *Constraint Logic Programming, Selected Research* (MIT Press, 1993).
12. D. W. Baker and N. L. Carter, *Seismic Velocity Anisotropy Calculated for Ultramafic Minerals and Aggregates*, in *Flow and Fracture of Rocks*, eds. H. C. Heard, I. V. Borg, N. L. Carter and C. B. Raleigh, Geophys. Mono., Vol. 16 (Am. Geophys. Union, 1972), pp. 157–166.
13. J. D. Hobby, *A User's Manual for MetaPost*, Tech. Rep. 162, AT&T Bell Laboratories (Murray Hill, New Jersey, 1992).
14. B. W. Kernighan, *PIC—A Graphics Language for Typesetting*, Computing Science Technical Report 116, AT&T Bell Laboratories (Murray Hill, New Jersey, 1984).
15. M. J. Ball, J. Esling and C. Dickson, *VoQS: Voice Quality Symbols* (1994), Revised to 1994.
16. ATLAS Collaboration, *Updated Luminosity Determination in pp Collisions at  $\sqrt{s} = 7$  TeV using the ATLAS Detector* (2011), ATLAS-CONF-2011-011.
17. ATLAS Collaboration, *Measurement of the  $t\bar{t}$  production cross-section in pp collisions at  $\sqrt{s} = 7$  TeV using kinematic information of lepton+jets events* (2011), [arXiv:1203.6803](https://arxiv.org/abs/1203.6803), ATLAS-CONF-2011-121.
18. M. E. Brown, An interactive environment for literate programming, PhD thesis, Texas A&M University, (TX, USA, 1988), pp. ix + 102.
19. G. S. Lodha, Quantitative interpretation of airborne electromagnetic response for a spherical model, Master's thesis, University of Toronto (1974).
20. D. Jones, The term 'phoneme', in *Phonetics in Linguistics: A Book of Reading*, eds. W. E. Jones and J. Laver (Longman, London, 1973) pp. 187–204.
21. B. Murrey, *Kerning on the fly*, URW Non-Plus-Ultra Typography series, (Pittsburg, 1991).
22. B. Davidsen, Netpbm (1993), <ftp://ftp.wustl.edu/graphics/graphics/packages/NetPBM>.