

## Automatic typesetting of bibliographies using BibT<sub>E</sub>X and `mlq-title-unsrt.bst`

Copyright line will be provided by the publisher

Below you see an example for a bibliography generated by BibT<sub>E</sub>X from the bibliographical database file `mlqbib-tpl.bib`. One may use `mlqbib-tpl.bib` as a template for some real bibliography database. Please feel free to rename and change this file (to use it, you have to erase its data content anyway). It will be restored the next time you run the file `mlqbib-tpl.tex` through L<sup>A</sup>T<sub>E</sub>X, which in turn typesets *this* document.

To produce the bibliography from the database you will have to run the latter through BibT<sub>E</sub>X along with the bibstyle `mlq-title-unsrt.bst` which as usual has to be somewhere in T<sub>E</sub>X's search path. At the command line (using `bash`, e.g.) one would just write

```
bibtex {<filename>}
```

where `<filename>` is the name (w/o extension) of the main document. However, most T<sub>E</sub>X frontends have some shortcut for that. Please see the documentation of your favourite T<sub>E</sub>X program for additional information.

Finally, to incorporate the bibliography into your document please use this code:

```
\bibliographystyle{mlq-title-unsrt}  
\bibliography{<bibliography>}
```

Here's the example: