

2.6 Tables

Table 1 shows an example of a table of data that was conveniently available (i.e., the data has nothing to do with **easychair**) apart from being related to the research of two of its authors.

ATP System	LTB /100	Avg time	Prfs out	SOTA Con.	μ Eff.	CYC /35	MZR /40	SMO /25
Vampire-LTB 11.0	69	24.5	69	0.37	28.1	23	22	24
iProver-SInE 0.7	67	76.5	0	0.36	8.8	28	14	25
SInE 0.4	64	75.3	64	0.32	8.5	26	13	25
leanCoP-SInE 2.1	35	110.8	35	0.23	3.2	23	1	11
E-LTB 1.1pre	18	63.4	0	0.21	2.8	7	9	2
EP-LTB 1.1pre	18	77.8	18	0.21	2.3	7	9	2
E-KRH'-LTB 1.1.3	0	—	—	—	—	0	0	0

Table 1: LTB division results

2.7 References

References must be provided in a `.bib` file, so that BibT_EX can be used to generate the references in a consistent style in a volume. The preferred styles are `plain` and `alpha`. For example, the references for this paper are generated from the lines

```
\bibliographystyle{plain}
\bibliography{easychair}
```

and a way to compose the entires, e.g. citing this class style [13] is below:

```
@misc
{
  easychair-latex-class,
  author      = {Serguei A. Mokhov and Geoff Sutcliffe and Andrei Voronkov},
  title       = {The {\sf easychair} Class File Documentation and Guide
                 for Authors},
  year        = {2008--2011},
  howpublished = {[online]},
  note        = {Available at \url{http://easychair.org/easychair.zip}}
}
```

3 Installation and Usage Instructions

3.1 Installation

The “installation” of the **easychair** document class is easy. Download the latest version of the **easychair.zip** package from <http://www.easychair.org/easychair.zip> and unzip it in the directory where you will prepare your paper. You will get the following files, out of which you may need to keep only the **easychair.cls** style class if you are familiar with the rest of the files and do not require them to get started. We are also working to make **easychair** available from CTAN [27], such that it can be installed with the popular T_EXLive [18] and MiK_TE_X [19] L^AT_EX package management systems.