Using Bibliogrpahies in LaTeX

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October 18, 2011

1 Introduction

Using and managing bibliographies in LaTeX is very easy. These are the steps required to use them:

1. Create a main document file

2. Create a project

3. Collect bibliography entries in a `.bib` file. For this:

   - Get the bibliography from Google Scholar/ACM or whereever (much easier) or
   - Write the entry yourself.

4. Add a `\bibliographystyle` and a `\bibliography` command to your document.

5. *Cite* the references where you need using the key.

6. Build the project a couple of times to get the citations in the main document.

2 Some Background Text

We are going to use this section to put some text in our document and at some points, we are going to inset a reference. This, for example, is going to turn into a reference [2]. This [1] is yet another reference. And so on.[3]

References

[1] M. Nauman, T. Ali, and A. Rauf. Using trusted computing for privacy preserving keystroke-based authentication in smartphones. *Telecommunication Systems*, pages 1–13, 2011.

[2] Mohammad Nauman and Muhammad Uzair. Se and cs collaboration: Training students for engineering large, complex systems. In *Proceedings of the 20th Conference on Software Engineering Education & Training*, pages 167–174, Washington, DC, USA, 2007. IEEE Computer Society.

[3] H. Seo and H.K. Kim. User input pattern-based authentication method to prevent mobile e-financial incidents. In *Parallel and Distributed Processing with Applications Workshops (ISPAW), 2011 Ninth IEEE International Symposium on*, pages 382–387. IEEE, 2011.