How to use BibTFX

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How to use .bst files?

- 1. Your references should be in a .bib file, say 'SomeEnReferences.bib'
- 2. The above file and your .bst file should be in the system path or the current directory.
- 3. For seeing the file structure, see the source files of this example.
- 4. In TeXMaker, press F1, F11, F1 and F1.

Example: In Amintoosi et al. [1] a new method has been introduced.

References

- [1] Amintoosi, M., Fathy, M., and Mozayani, N. (2009), "Regional Varying Image Super-Resolution," in *IEEE International Joint Conference on Computational Sciences and Optimization*, Sanya, China, vol. 1, pp. 913–917.
- [2] (2009), "Video Resolution Enhancement in the Presence of Moving Objects," in *International Conference on Image Processing, Computer Vision, and Pattern Recognition*, Las Vegas, USA.
- [3] Baker, S. and Kanade, T. (2002), "Limits on Super-Resolution and How to Break Them," *IEEE Trans. Pattern Anal. Mach. Intell.*, 24, 1167–1183.
- [4] Farsiu, S. (2005), "A Fast and Robust Framework for Image Fusion and Enhancement," Ph.D. thesis, Electrical Engineeting, UC Santa Cruz.
- [5] Gonzalez, R. C. and Woods, R. E. (2006), *Digital Image Processing*, Upper Saddle River, NJ, USA: Prentice-Hall, Inc., 3rd ed.
- [6] Khalighi, V. (2007), "Category Theory," Master's thesis, Sydny Univ.