Writing papers with Emacs, org-mode and org-ref

Steven Shaw

17-Jun-2016

1 Introduction

```
Cite a paper [1].

Multiple citations [2, 3].

More citations [4, 5, 6, 7, 8].

Alternative cites 1.
```

2 Methods

$$y = \sinh x \tag{1}$$

Refer to eq. (1) for the details.

3 Results

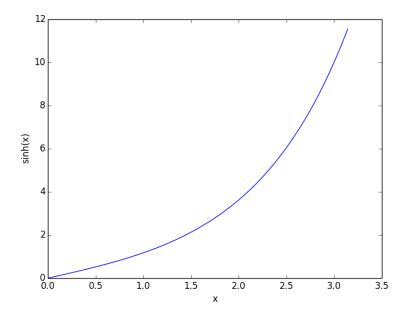


Figure 1: plotting is a cinch.

The results are in Figure 1.

4 Conclusions

org-ref was used in these papers [9, 2, 10, 11]. It made it easy.

References

- [1] J. Hughes. Why functional programming matters. *The Computer Journal*, 32(2):98–107, 1989.
- [2] Conor McBride and James McKinna. Functional pearl: I am not a number—i am a free variable. In *Proceedings of the 2004 ACM SIGPLAN Workshop on Haskell*, Haskell '04, pages 1–9, New York, NY, USA, 2004. ACM.

- [3] James McKinna. Why dependent types matter. ACM SIGPLAN Notices, 41(1):1–1, 2006.
- [4] The Haskell 98 foreign function interface 1.0: An addendum to the Haskell 98 report. Available from http://www.haskell.org/, December 2002.
- [5] P.J. Landin. The mechanical evaluation of expressions. *Computer Journal*, 6:308–320, 1964.
- [6] Andrzej Filinski. A semantic account of type-directed partial evaluation. In G. Nadathur, editor, International Conference on Principles and Practice of Declarative Programming, volume 1702 of LNCS, pages 378–395. Springer-Verlag, 1999.
- [7] Andrzej Filinski. Normalization by evaluation for the computational lambda-calculus. In *Typed Lambda Calculi and Applications: 5th International Conference, TLCA 2001*, volume 2044 of *LNCS*, pages 151–165. Springer-Verlag, May 2001.
- [8] Chris Okasaki. Red-black trees in a functional setting. *Journal of Functional Programming*, 9(4):471–477, May 1999.
- [9] Conor McBride and James McKinna. The view from the left. *Journal of Functional Programming*, 14(1):69–111, 2004.
- [10] Edwin Brady, Conor McBride, and James McKinna. Inductive families need not store their indices. In Stefano Berardi, Mario Coppo, and Ferruccio Damiani, editors, Types for Proofs and Programs 2003, volume 3085 of Lecture Notes in Computer Science, pages 115–129. Springer, 2004.
- [11] Fred McBride. Computer Aided Manipulation of Symbols. PhD thesis, Queen's University of Belfast, 1970.