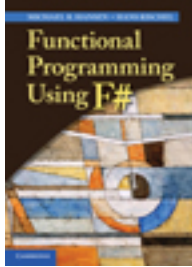


Cambridge Books Online

<http://ebooks.cambridge.org/>



Functional Programming Using F#

Michael R. Hansen, Hans Rischel

Book DOI: <http://dx.doi.org/10.1017/CBO9781139093996>

Online ISBN: 9781139093996

Hardback ISBN: 9781107019027

Paperback ISBN: 9781107684065

Chapter

References pp. 353-354

Chapter DOI: <http://dx.doi.org/10.1017/CBO9781139093996.018>

Cambridge University Press

References

- [1] Harold Abelson, Gerald Jay Sussman, *Structure and Interpretation of Computer Programs*, second edition, The MIT Press, Cambridge, MA, USA, 1996.
- [2] Alfred Aho, Monica S. Lam, Ravi Sethi, Jeffrey D. Ullman, *Compilers: Principles, Techniques and Tools*, second edition, Pearson Addison-Wesley, Boston, MA, USA, 2006.
- [3] Guy Cousineau, Michel Mauny, *The Functional Approach to Programming*, Cambridge University Press, Cambridge, United Kingdom, 1998.
- [4] Maarten M. Fokkinga, Functioneel programmeren in een vogelvlucht, *INFORMATIE*, vol. 27, pp. 862–873, Kluwer b.v., Deventer, The Netherlands, 1985.
- [5] Michael R. Hansen, Hans Rischel, *Introduction to Programming using SML*, Addison-Wesley Longman, Harlow, England, 1999.
- [6] Peter Henderson, Functional Geometry, *Proceedings of the 1982 ACM Symposium on LISP and Functional Programming*, pp. 179–187, ACM, Pittsburgh, PA, USA, 1982.
- [7] Graham Hutton, Erik Meijer, Monadic Parsing in Haskell, *Journal of Functional Programming*, vol. 8, pp. 437–444, Cambridge University Press, Cambridge, United Kingdom, 1998.
- [8] Robin Milner, Mads Tofte, Robert Harper, David MacQueen, *The Definition of Standard ML*, revised edition, The MIT Press, Cambridge, MA, USA, 1997.
- [9] Microsoft Development Network *MSDN*, on the internet.
- [10] L.C. Paulson, *ML for the Working Programmer*, second edition, Cambridge University Press, Cambridge, United Kingdom, 1996.
- [11] Peter Sestoft, Henrik I. Hansen, *C# Precisely*, second edition, The MIT Press, Cambridge, MA, USA, 2012.
- [12] Peter Sestoft, *Programming Language Concepts for Software Developers*, Springer, London, England, 2012.
- [13] Don Syme, Adam Granicz, Antonio Cisternino, *Expert F# 2.0*, Apress, New York, NY, USA, 2010.
- [14] Simon Thompson, *Haskell. The Craft of Functional programming*, third edition, Addison-Wesley Longman, Harlow, England, 2011.
- [15] Philip Wadler, Monads for functional programming, *Advanced Functional Programming*, Proceedings of the Båstad Spring School, May 1995, Lecture Notes in Computer Science 925, Springer, Berlin, Heidelberg, Germany, 1995.

The URL of [9] is found on the home page of the book (see Page x).

