# Ml For The Working Programmer

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Ml for the Working Programmer, Paperback by Paulson, Lawrence C., ISBN 052156543X, ISBN-13 9780521565431, Brand New, Free shipping in the US A programming manual, rather than a reference manual. Some of the material requires an understanding of elementary logic and set theory, as well as some programming experience.

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A typical ml program is largely functional. It retains many of the advantages of functional programming, including readability and even efficiency: garbage collection can be faster for immutable objects. Even for imperative programming, ml has advantages over conventional languages.

**ML for the Working Programmer - Cambridge Core**
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**ML for the Working Programmer - Lawrence C. Paulson, Larry ...**
ml for the working programmer pdf Paulson, ML for the Working Programmer, 2nd edition. This work is licensed under the Creative Commons. This book is an introduction to programming with the Standard ML pro.Concepts of Programming Languages is a course that introduces students to some fundamental

**Ml For The Working Programmer**
That is a fantastic book, also 'ML for the working programmer' is really good. I always wanted to use SML in anger, but the lack of third party libraries is a major hindrance. Today I think one is better served using OCaml, F#, or Clojure (this is not intended to be an exhaustive list) if a highly productive functional language is desired.

**Programming in Standard ML (2011) [pdf] | Hacker News**
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**ML for the Working Programmer (□□)**
ML for the Working Programmer. 2nd edition Lawrence C. Paulson University of Cambridge. CAMBRIDGE. UNIVERSITY PRESS. CONTENTS. Preface to the Second Edition xiii Preface xv 1 Standard ML 1 Functional Programming 2 1.1 Expressions versus commands 2 1.2 Expressions in procedural programming languages 3 1.3 Storage management 5 1.4 Elements of a functional language 5 1.5 The efficiency of functional programming 9 Standard ML 11 1.6 The evolution of Standard ML 11 1.7 The ML tradition of theorem ...

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ML for the Working Programmer is my favorite programming book! It's fantastic because it is serious and goes into great detail about practical matters in working with SML. Its treatment of SML's module system is without match. It contains generally useful chapters on the implementation of streams, persistent functional data structures, parsers, and proof systems.

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In computer science, functional programming is a programming paradigm where programs are constructed by applying and composing functions.It is a declarative programming paradigm in which function definitions are trees of expressions that each return a value, rather than a sequence of imperative statements which change the state of the program.. In functional programming, functions are treated ...

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