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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

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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.

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Working 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

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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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major change is the early and prominent coverage of modules, which are extensively used throughout. In addition, the first chapter has been totally rewritten to make the book more accessible to those without experience of programming languages. The main features of new

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Standard Library for the revised version of ML are described and many new examples are given, while references have also been updated. Dr Paulson has extensive practical experience of ML and has stressed its use as a tool for software engineering; the book contains many useful

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pieces of code, which are freely available (via the Internet)

from the author. He shows how to use lists, trees, higher-order functions and infinite data structures. Many illustrative and practical examples are included..

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for many courses on
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This new edition of a successful text treats modules in more depth, and covers the revision of ML language.

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Standard ML (SML) Basis Library, the standard library for the SML language. For programmers using SML, it provides a complete description of the modules, types and functions composing the library, which is supported by all conforming implementations of

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the language. The book serves as a programmer's reference, providing manual pages with concise descriptions. In addition, it presents the principles and rationales used in designing the library, and relates these to idioms and examples for using the library.

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Jeffrey D. Ullman. The primary change in the Second Edition is that it has been thoroughly revised and reorganized to conform to the new language standard called ML97. This is the first book that offers both an accurate step-by-step tutorial to ML programming and a

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assumes no previous
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