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Real World OCaml: Functional programming for the masses by ... OCaml is the only reasonable functional language which has a simple compilation model and compiles your whole application into a small, single binary executable file and it is at the same

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time well portable between Unix, Linux, Mac and Windows. At the same time, the challenge is the right balance between the polymorphism and strong typing.

Chapter 15. Handling JSON Data /
Real World OCaml

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OCaml (/ ɔ? ? k æ m ?l / oh-KAM
-?l) (formerly Objective Caml) is the
main implementation of the Caml
programming language, created in
1996 by Xavier Leroy, Jérôme
Vouillon, Damien Doligez, Didier
Rémy, Ascánder Suárez, and
others. It extends Caml with object-

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oriented features, and is a member of the ML family.

Handling JSON Data - Real World OCaml

Real World OCaml is aimed at programmers who have some experience with conventional

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programming languages, but not specifically with statically typed functional programming. Depending on your background, many of the concepts we cover will be new, including traditional functional-programming techniques like higher-order functions and

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immutable data types, as well as aspects of OCaml's powerful type and module systems.

Real World Ocaml: Functional programming for the masses ... Yaron has lectured, blogged, and written about OCaml for years, with

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articles published in
Communications of the ACM and
the Journal of Functional
Programming. He chairs the
steering committee of the
Commercial Users of Functional
Programming, and is a member of
the steering committee for the

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International Conference on
Functional Programming.

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Version 1. The original version of the book, as published in 2013. Note that many of the examples don't work with the latest versions of the libraries and tools involved.

Dev. Version. An in-progress revision of the book, showing off five years of advances in OCaml's

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libraries and tooling. ...

Manning | Real-World Functional
Programming
Real World OCaml: Functional
Programming for the Masses An
introduction to OCaml, an industrial-
strength programming language

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designed for expressiveness, safety, and speed. Examples inside will help readers quickly learn how OCaml stands out as a tool for writing fast, succinct, and readable systems code.

Real World OCaml

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Real World Ocaml: Functional programming for the masses [Yaron Minsky] on Amazon.com. *FREE* shipping on qualifying offers. This fast-moving tutorial introduces you to OCaml, an industrial-strength programming language designed for expressiveness

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Books – OCaml

Combinators are a design pattern that crops up quite often in functional programming. John Hughes defines them as “a function which builds program fragments from program fragments.” In a

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functional language, this generally means higher-order functions that combine other functions to apply useful transformations over values.

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programming languages are good at expressing complex ideas in a succinct, declarative way.

Functional concepts such as "immutability" and "function values" make it easier to reason about code—as well as helping with concurrency. The new F# language,

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LINQ, certain new features of C#,...

Real World OCaml: Functional Programming for the Masses ... a clear guide to what you need to know to use OCaml effectively in the real world. What makes OCaml special is that it occupies a sweet

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spot in the space of programming language designs. It provides a combination of efficiency, expressiveness and practicality that is matched by no other language. That is in large part because OCaml is an elegant

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Real World OCaml

Real World OCaml: Functional programming for the masses. This fast-moving tutorial introduces you to OCaml, an industrial-strength programming language designed for expressiveness, safety, and speed. Through the book's many

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examples, you'll quickly learn how OCaml stands out as a tool for writing fast, succinct, and readable systems code.

Real World OCaml: Functional
Programming for the Masses
In "More OCaml" John Whittington

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takes a meandering tour of functional programming with OCaml, introducing various language features and describing some classic algorithms. The book ends with a large worked example dealing with the production of PDF files. There are questions for each

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chapter together with worked answers and hints.

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OCaml Classes. Class Parameters
and Polymorphism. Object Types as
Interfaces. Functional Iterators.
Inheritance. Class Types. Open

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Recursion. Private Methods. Binary
Methods. Virtual Classes and
Methods. Create Some Simple
Shapes. Initializers. Multiple
Inheritance. How Names Are
Resolved. Mixins. Displaying the
Animated Shapes. Part 2: Tools and
Techniques. 13. Maps and Hash

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Real World OCaml: Functional programming for the masses ...
This hands-on book shows you how to take advantage of OCaml's functional, imperative, and object-oriented programming styles with

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recipes for many real-world tasks. You'll start with OCaml basics, including how to set up a development environment, and move toward more advanced topics such as the module system, foreign-function interface, macro ...

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industrial-strength programming language designed for expressiveness, safety, and speed.

Prologue / Real World OCaml
Combinators are a design pattern that crops up quite often in functional programming. John

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Hughes defines them as "a function which builds program fragments from program fragments." In a functional language, this generally means higher-order functions that combine other functions to apply useful transformations over values.

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OCaml - Wikipedia

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Installation instructions for the key software that Real World OCaml depends on. API documentation for many of the libraries that are

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