

Caml Trading

12 Years of OCaml in the Real World

Yaron (Ron) Minsky

Who are we?

Why OCaml?

Where are we now?

Why did it work?

Why did it work?

- The time was right

Why did it work?

- The time was right
- The technology was a match

Why did it work?

- The time was right
- The technology was a match
- The business was open

Problems that aren't

Problems that aren't



Hiring

Problems that aren't



Hiring

Training

Problems that aren't

Hiring

Training

Parallelism

Problems that are

Problems that are



Optimization

Problems that are



Optimization

Dev tools

Problems that are

Optimization

Dev tools

Library Availability

Problems that are

Optimization

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Library Availability

better inlining with lambda

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Library Availability

better inlining with flambda

jenga, merlin, ocaml-doc-v2, ocp-indent,
extension-points, module aliases

Problems that are

Optimization

better inlining with flambda

Dev tools

jenga, merlin, ocaml-doc-v2, ocp-indent,
extension-points, module aliases

Library Availability

ctypes
janestreet.github.io
OPAM, OCaml Platform

The Future

The Future

- Release more code!
janestreet.github.io
Core, Async, Jenga, Iron

The Future

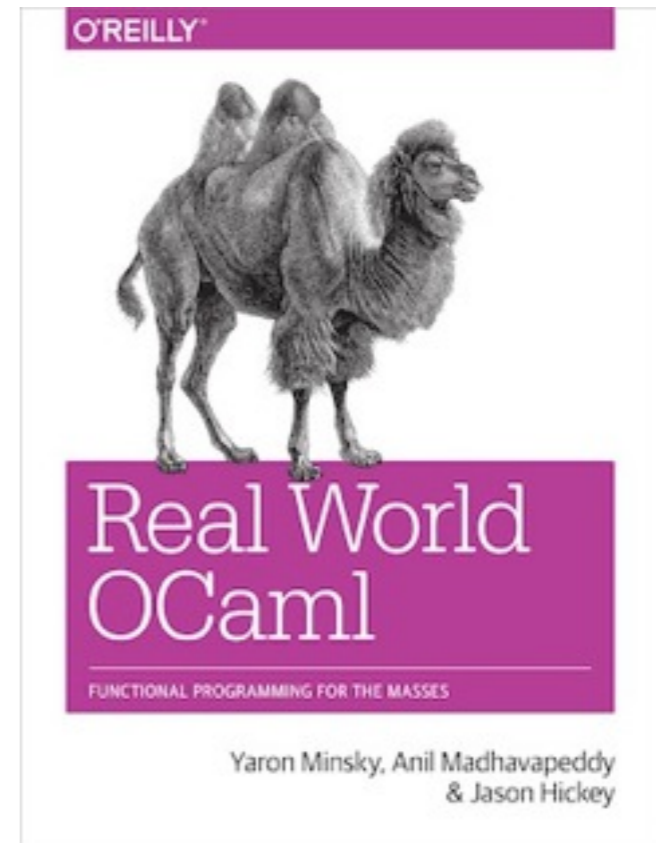
- Release more code!
janestreet.github.io
Core, Async, Jenga, Iron
- OCaml Labs and OCamlPro

The Future

- Release more code!
janestreet.github.io
Core, Async, Jenga, Iron
- OCaml Labs and OCamlPro
- Help teachers

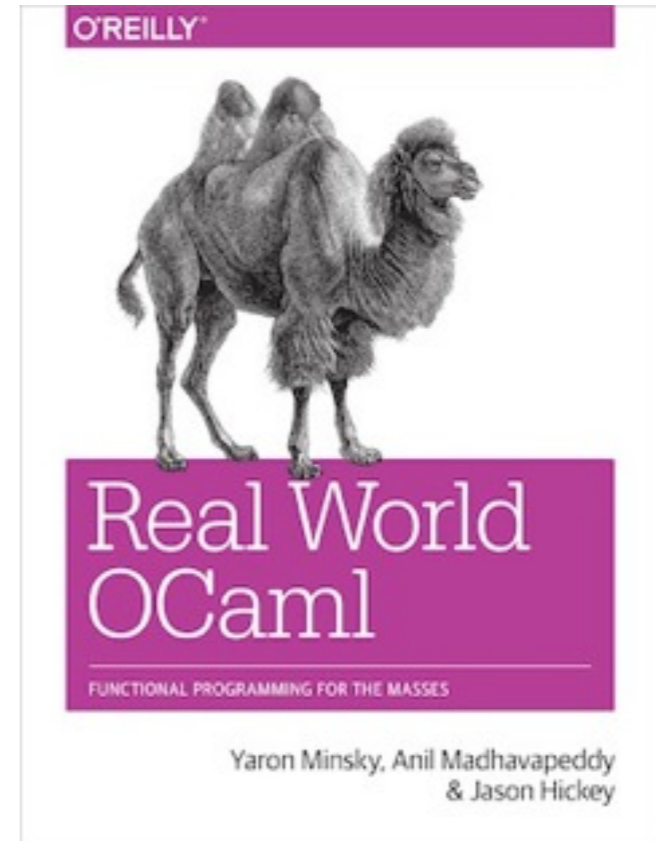
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