



Functional Programming with Clojure

A dynamic language built to take advantage of multi-core hardware. Runs on the Java virtual machine.

Resources

- Clojure (<http://clojure.org>)
- Mire project (<http://github.com/technomancy/mire/tree/master>)
- clojure-mode for Emacs (<http://github.com/technomancy/clojure-mode/tree/master>)
- Clojure Bundle for TextMate (<http://github.com/nullstyle/clojure-tmbundle/tree/master>)
- enclojure IDE (<http://www.enclojure.org>)
- VimClojure (<http://kotka.de/projects/clojure/vimclojure.html>)

Other screencasts also available for \$9

Find these and others at PeepCode (<http://peepcode.com>).

- Productivity for Programmers
- Objective-C for Rubyists

- Emacs text editor
- The Git Source Code Control System
- Haml and Sass templates
- Rails Security Auditing
- Receiving Email with MMS2R
- Upgrading to Rails 2
- Rails from Scratch, in two parts
- Ajax with Prototype.js
- Javascript with Prototype.js
- RESTful Rails
- Capistrano Concepts
- RSpec Behavior Driven Development

LEGAL

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Revisions

- April 23, 2009: First release

