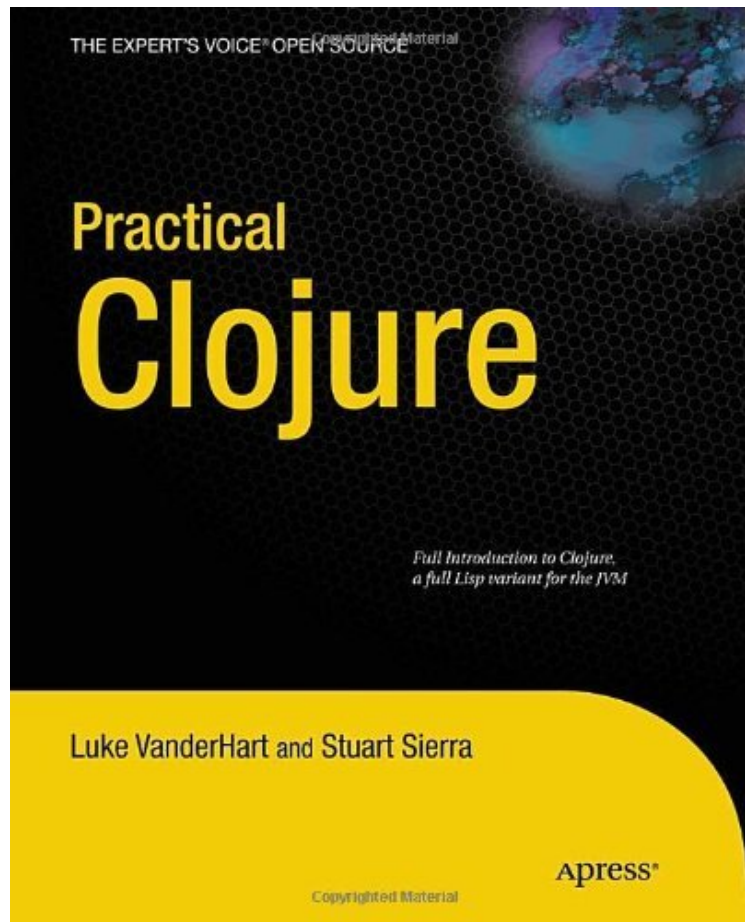



[Download pdf ebook] Practical Clojure (Expert's Voice in Open Source)

## Practical Clojure (Expert's Voice in Open Source)

Von Luke VanderHart, Stuart Sierra  
ebooks | Download PDF | \*ePub | DOC | audiobook



 Download

 Read Online

Produktinformation Veröffentlicht am: 2010-06-06 Erscheinungsdatum: 2010-06-06 File Name:  
B004VH7LDC | File size: 45.Mb

**Von Luke VanderHart, Stuart Sierra : Practical Clojure (Expert's Voice in Open Source)** before purchasing it in order to gauge whether or not it would be worth my time, and all praised Practical Clojure (Expert's Voice in Open Source):

**Kurzbeschreibung** This book is the first definitive reference for the Clojure language, providing both an introduction to functional programming in general and a more specific introduction to Clojure's features. This book demonstrates the use of the language through examples, including features such as software transactional memory (STM) and immutability, which may be new to programmers coming from other languages. Overview of functional programming and description of what sets Clojure apart from other languages Detailed explanation of Clojure's special features Examples of real-world tasks that are well-suited to Clojure's capabilities, starting with simple tasks and moving on to

more complex applications What you'll learn What Clojure is more than just another Lisp How to set up a Clojure environment The structure and syntax of a Clojure program Java interoperability How to use Clojure for real-world tasks Common idioms of Clojure code Who this book is for There are two audiences for this book: any technical person desiring to know what Clojure is and why they might want to use it, and any programmer desiring to learn and use the language. The goals of these two audiences mesh nicely, given that Clojure has several new, cutting-edge features that programmers are unlikely to have encountered before.

**Kurzbeschreibung** This book is the first definitive reference for the Clojure language, providing both an introduction to functional programming in general and a more specific introduction to Clojure's features. This book demonstrates the use of the language through examples, including features such as software transactional memory (STM) and immutability, which may be new to programmers coming from other languages.

**Overview of functional programming and description of what sets Clojure apart from other languages** Detailed explanation of Clojure's special features Examples of real-world tasks that are well-suited to Clojure's capabilities, starting with simple tasks and moving on to more complex applications What you'll learn What Clojure is more than just another Lisp How to set up a Clojure environment The structure and syntax of a Clojure program Java interoperability How to use Clojure for real-world tasks Common idioms of Clojure code Who this book is for There are two audiences for this book: any technical person desiring to know what Clojure is and why they might want to use it, and any programmer desiring to learn and use the language. The goals of these two audiences mesh nicely, given that Clojure has several new, cutting-edge features that programmers are unlikely to have encountered before.

**ber den Autor und weitere Mitwirkende** Luke VanderHart is a professional software developer, currently living and working in Washington DC as a consultant with NuWave Solutions. He has over five years of experience working with the Java platform, and has worked on programs ranging from distributed client-server networks serving and synchronizing semantic XML data, to GUI development using Java Swing, to enterprise web portals serving tens of thousands of pages per day. He is a very active member of the Clojure community.