

## Hands On Concurrency With Rust Confidently Build Memory Safe Parallel And Efficient Software In Rust

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Hands-On Concurrency with Rust PDF Free Download, Reviews, Read Online, ISBN: 1788399978, By Brian L. Troutwine

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**GitHub - PacktPublishing/Hands-On-Concurrency-with-Rust**...

First, what's Hands-On Concurrency with Rust about? Hopefully you can guess some of the subject from the title. It's a Rust-focused book that's meant to teach you, as of 2018, what you can do in Rust to fiddle with modern, commodity parallel machines.

**Writing - Hands-On-Concurrency-with-Rust**

Hands-On Concurrency with Rust ?? : Brian L. Troutwine ??? : Packt ??? : Confidently build memory-safe, parallel, and efficient software in Rust ??? : 2018-5-31 ?? : 462 ?? : USD 44.99 ?? : Paperback ISBN: 9781788399975

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Hands-on Rust » Rust is an exciting new programming language combining the power of C with memory safety, fearless concurrency, and productivity boosters—and what better way to learn than by making games. Each chapter in this book presents hands-on, practical projects ranging from "Hello, World" to building a full dungeon crawler game.

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**Hands-on-Rust-Book-Portal - Devtalk**

Hands-On Concurrency with Rust: Confidently build memory-safe, parallel, and efficient software in Rust by Brian L. Troutwine English | May 31, 2018 | ISBN: 1788399978 | PDF | 462 pages | 2.1 MB

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**Hands-On Data Structures and Algorithms with Rust | Packt**

by Herbert Wolverson. Rust is an exciting new programming language combining the power of C with memory safety, fearless concurrency, and productivity boosters—and what better way to learn than by making games. Each chapter in this book presents hands-on, practical projects ranging from "Hello, World" to building a full dungeon crawler game.