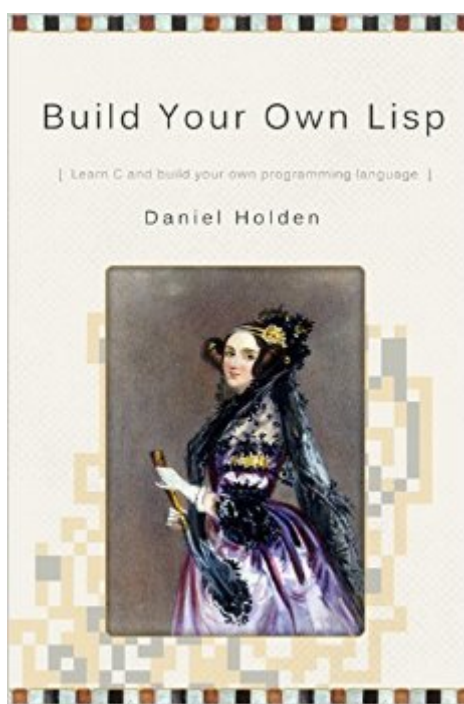


The book was found

Build Your Own Lisp



Synopsis

If you've ever wondered how to build your own programming language or wanted to learn C but weren't sure where to start, this is the book for you. In under 1000 lines of code you'll start building your very own programming language, and in doing so learn how to program in C, one of the world's most important programming languages. Along the way we'll learn about the weird and wonderful nature of Lisps, the unique techniques behind function programming, the methods used to concisely solve problems, and the art of writing beautiful code. Build Your Own Lisp is a fun and creative journey through a fascinating area of computer science, and an essential read for any programmer, new or old!

Book Information

Paperback: 212 pages

Publisher: CreateSpace Independent Publishing Platform; 1 edition (October 22, 2014)

Language: English

ISBN-10: 1501006622

ISBN-13: 978-1501006623

Product Dimensions: 6 x 0.5 x 9 inches

Shipping Weight: 13.3 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars [See all reviews](#) (3 customer reviews)

Best Sellers Rank: #1,174,335 in Books (See Top 100 in Books) #68 in [Books > Computers &](#)

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[Technology > Programming > Languages & Tools > C & C++ > C](#) #273710 in [Books > Reference](#)

Customer Reviews

Absolutely fantastic! This will really take your programming skills to another level! It's not a beginner's book but someone with a basic foundation in programming can work through this book and learn a great deal. Daniel Holden is a fantastic and entertaining author (which is sometimes rare in the tech writing field) that clearly presents the subject matter in a great manner. I highly recommend this book to anyone who wants to delve into C or learn a thing about Lisps (or both). Kudos!

I had been beating my head against what made Lisps special for years. I could sense there was something there waiting to be discovered. Writing my own with the help of this book finally gave me the "Ah Ha!" moment I had been looking for.

Really nice read. As an exercise, rewriting the compiler with infix notation instead of polish seems like a fun thing to try.

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