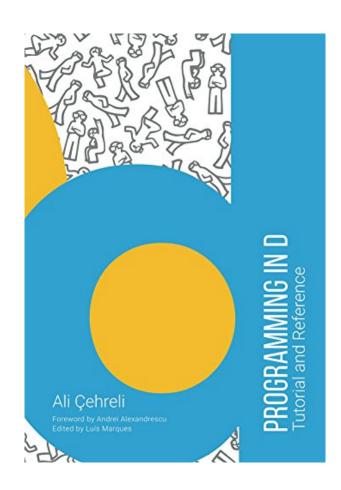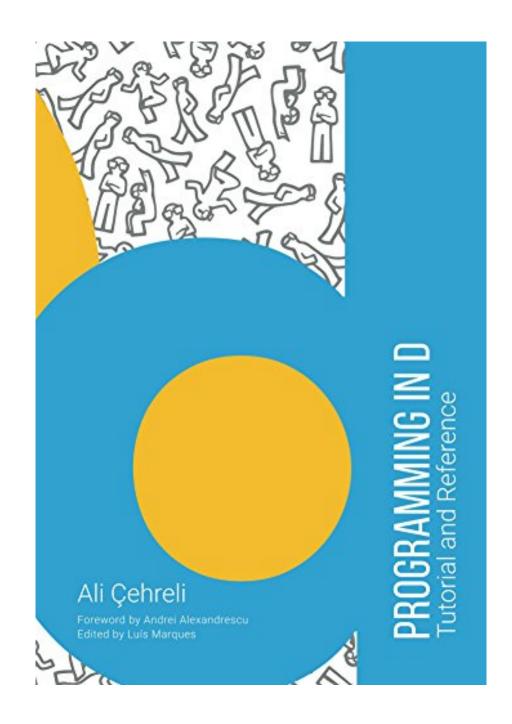# PROGRAMMING IN D: TUTORIAL AND REFERENCE BY ALI CEHRELI

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Review
"D is pristine, clean, immensely powerful, and arguably the actual state-of-the-art programming language. Ali's book is a gem. Clear, concise, and complete." - Olivier Henley "I have been using Ali's online D book to teach D at the university level. It is up-to-date, complete, and most importantly, extremely readable. Having a print version is even better! This is now the 'go-to' book for learning D programming." - Chuck Allison, Professor and Chair, Computer Science Department, Utah Valley University "Ali's explanations are succinct and on target. I like that he provides rationale for why D was designed in a particular way and how I can use it most effectively. This is the best computer language book I've read." - Robbin Carlson, Luthier and Enterprise Architect "I taught a CS2 Data Structures class in D with more success and student appreciation than when using either C++ or Java as it's an ideal language to express the relevant concepts at all scales, from detailed to big picture, without needless complexity. Ali Çehreli's tutorial played a central role supporting students especially during the first half of the course - without it the course simply would not have worked, so "many thanks Ali" - and an important part of that is its linearity - it can be read with only backward dependencies. This meant that with hard work even students of little experience and only moderate current abilities could get up to speed, and we saw just that. It is hard to overstate this factor. I unreservedly recommend this book to all." - Dr. Carl Sturtivant, University of Minnesota Department of Computer Science & Engineering "This book is one of the best guides through the language that I've seen." - Andrew Wray, D Enthusiast "I encourage anyone considering D to read this book. Not exactly 'D for Dummies' but it's easy to follow even if you don't have much experience with compiled languages." - bachmeier, Reddit user "Having worked through the book, I have to say this is one of the easiest to follow and distraction free read there is and the fact that it made learning a new language a total breeze really impressed me." - Imran Khan, Student

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The main aim of this book is to teach D to readers who are new to computer programming. Although having experience in other programming languages is certainly helpful, this book starts from the basics.

D is a multi-paradigm system programming language that combines a wide range of powerful programming concepts from the lowest to the highest levels. It has C-like syntax and static typing. It pragmatically combines efficiency, control, and modeling power, with safety and programmer productivity in mind.

Each chapter is based on the contents of the previous ones, introducing as few new concepts as possible. It is recommended that the book is read in linear fashion, without skipping chapters if possible.

Although this book was written with beginners in mind, it covers almost all features of D. More experienced programmers can use the book as a D language reference by starting from the index section.

From the foreword:

I've long suspected D is a good first programming language to learn. It exposes its user to a variety of concepts – systems, functional, object oriented, generic, generative – candidly and without pretense. And so does Ali's book, which seems to me an excellent realization of that opportunity. – Andrei Alexandrescu

Blurbs from the back cover:

"D is pristine, clean, immensely powerful, and arguably the actual state-of-the-art programming language. Ali's book is a gem. Clear, concise, and complete." – Olivier Henley

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"I taught a CS2 Data Structures class in D with more success and student appreciation than when using either C++ or Java as it's an ideal language to express the relevant concepts at all scales, from detailed to big picture, without needless complexity.

Ali Çehreli's tutorial played a central role supporting students especially during the first half of the course — without it the course simply would not have worked, so "many thanks Ali" — and an important part of that is its linearity — it can be read with only backward dependencies. This meant that with hard work even

students of little experience and only moderate current abilities could get up to speed, and we saw just that. It is hard to overstate this factor. I unreservedly recommend this book to all." – Dr. Carl Sturtivant, University of Minnesota Department of Computer Science & Engineering

"This book is one of the best guides through the language that I've seen." – Andrew Wray, D Enthusiast

"I encourage anyone considering D to read this book. Not exactly 'D for Dummies' but it's easy to follow even if you don't have much experience with compiled languages." – bachmeier, Reddit user

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Just what I was looking for to pick up D ...
By Devanutz
Just what I was looking for to pick up D quickly. I'm already a C++ dev so this made it an switch.

2 of 2 people found the following review helpful.
One of the better programming books I've read through
By Scott Dean
(The first thing to point out is that this book is available for free as pdf in a link from the dlang.org homepage (http://ddili.org/ders/d.en/index.html). The pdf and book appear to be identical. I dislike reading books/tutorials from a pdf since I'll copy and paste the example code and exercises, which isn't conducive to learning... Plus, having a good looking hardcopy is always nice.)

The book is great. It may even be a good book for learning programming in general (especially C-like languages), if you don't have any coding experience. The entire book gives very concise statements and examples for each idea. Even the chapters themselves are short and to-the-point. The author doesn't try to be sarcastic or witty. It's a proper tutorial for idiomatic D.

Though it's probably a reasonable reference book for D, if you already have a good handle on the language or have a lot of experience with C++, the book does build in a linear fashion. Since most of my previous experience is in python, skipping chapters made me feel lost... so read chapters in order. (The author even says this in the preface.)

2 of 2 people found the following review helpful.
good reference, needs hardback edition
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I like the book, makes a good reference -- something that has been needed. My one wish would be that was a hardback edition.

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