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FORUMS FOR ASKING & ANSWERING QUESTIONS

1. <https://forum.golangbridge.org/>
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PRESENTATIONS

<https://goo.gl/Tbz6Xf>

[ATOM.IO SETUP](#)

GITHUB CODE

<https://goo.gl/KbUroF>

COURSE OUTLINE

<https://goo.gl/qwoSft>

NUMERAL SYSTEMS:

<https://goo.gl/cvFUDa>

EXERCISES

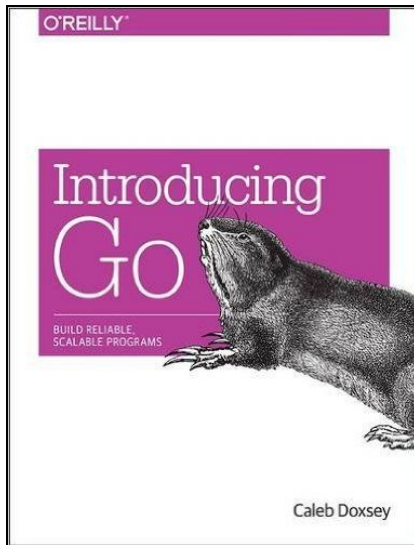
<https://goo.gl/Pz42yo>

REFERENCE TYPES

<https://goo.gl/VCLdqa>

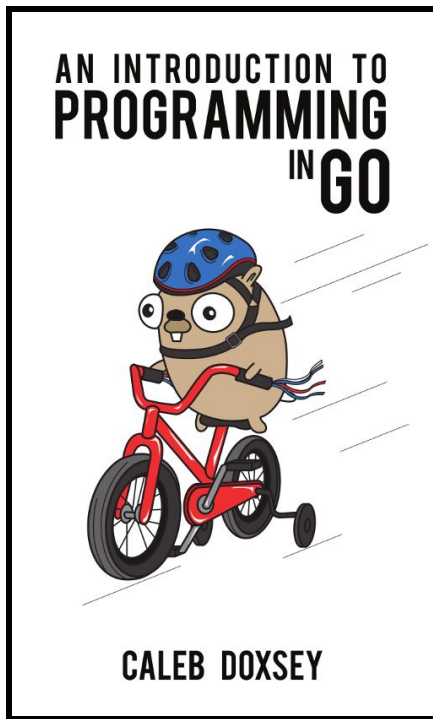
MEMORY IN COMPUTERS

GREAT BOOKS:



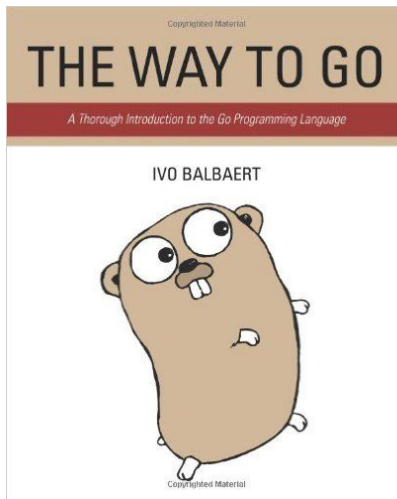
This book is also very approachable and great for beginners.

[Buy On Amazon \(http://amzn.to/1OnFtPY \)](http://amzn.to/1OnFtPY)



Great online resource offered by Caleb Dohsey for free - very similar to his book above.

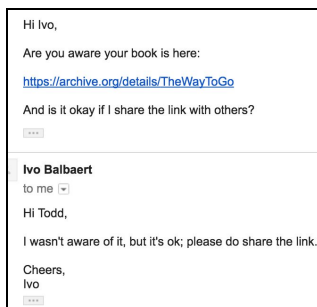
[Read it online for free \(www.golang-book.com \)](http://www.golang-book.com)

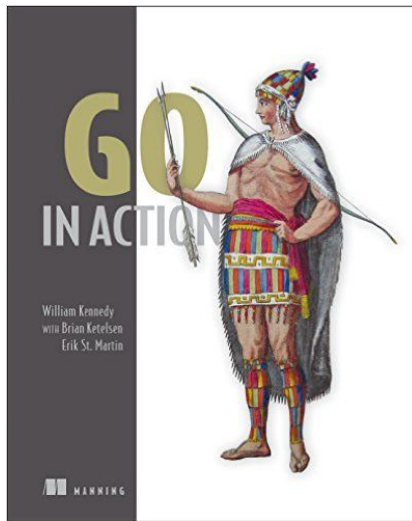


While this book is the oldest of all of these, it is also very good for beginners. Jump over the first few chapters and start on Chapter 4.

[Buy On Amazon \(http://amzn.to/1PmlKSB \)](http://amzn.to/1PmlKSB)

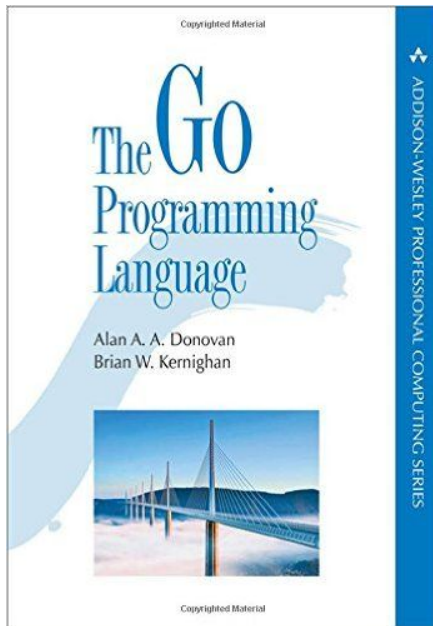
[Read For Free, Compliments of Ivo Balbaert](#)





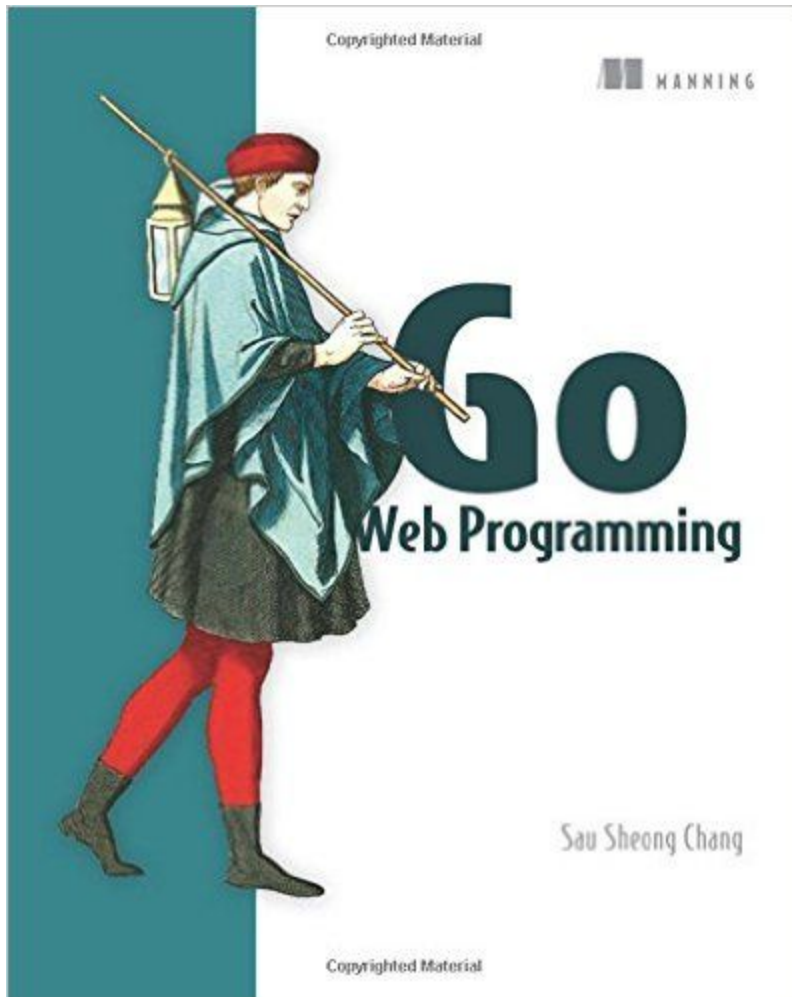
Another great book. I'd categorize this one as intermediate. If you have some programming experience, this is a great book with which to begin. Chapter 2 is a bit advanced, as is chapter 7. Consider reading those two chapters last!

[Buy On Amazon \(http://amzn.to/1PmlB1w \)](http://amzn.to/1PmlB1w)



A fantastic book, very thorough, but more advanced. Purchase this with one of the other two books above so that you can get different perspectives on the same concept.

[Buy on Amazon \(http://amzn.to/21nO1Mc \)](http://amzn.to/21nO1Mc)



I **love** this book. This book is GREAT. If you want to learn **web programming with Go**, this is the book you need.

[Buy on Amazon \(http://amzn.to/2dVIW07 \)](http://amzn.to/2dVIW07)

FREE TRAININGS:

Go and Web Programming

- My lectures
 - youtube playlist
 - https://www.youtube.com/playlist?list=PLSak_q1UXfPpXj-q1BeucvBAINdotQWVD
 - code base
 - <https://github.com/GoesToEleven/golang-web-dev>
- Caleb Doxsey's lectures
 - youtube playlist
 - <https://goo.gl/BjXZoI>
 - index of videos
 - <https://goo.gl/k0pmRO>
 - code base
 - <https://github.com/golang-book/bootcamp-examples>

PAID TRAINING:

Bill Kennedy's Training:

- <https://www.ardanlabs.com/ultimate-go>

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