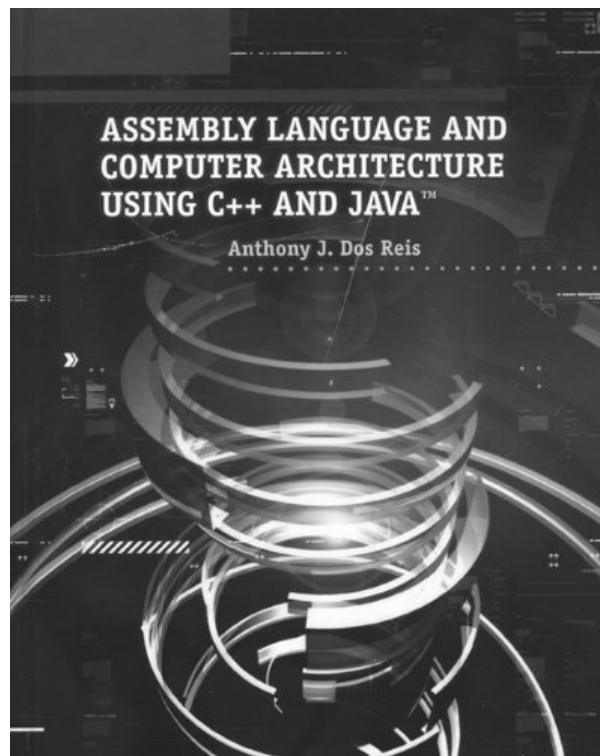
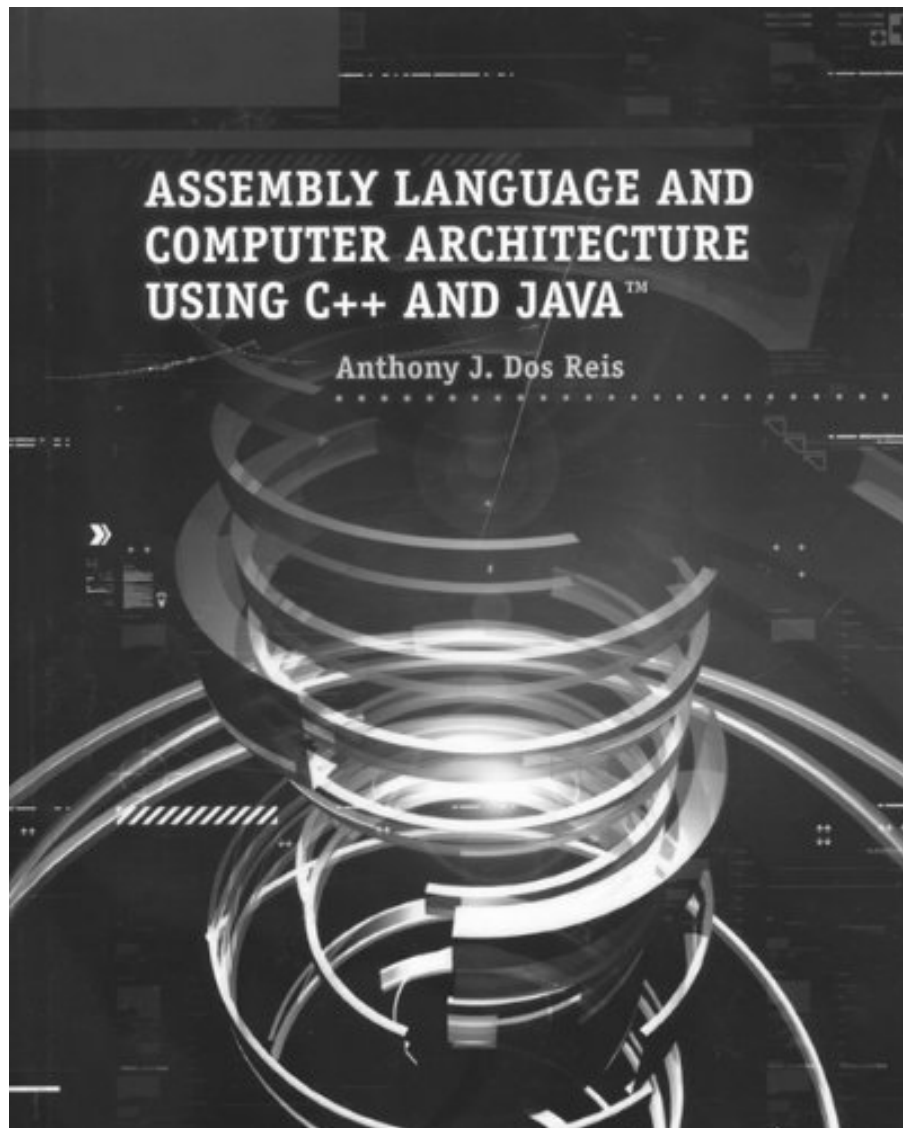


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## **About the Author**

Anthony Dos Reis is Assistant Professor of Computer Science at State University of New York at New Paltz. His teaching interests include Computer Engineering, Program Translation, Java, and Formal Languages.

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The objective of this book is to make it possible (and even easy) for students to master both assembly language and the fundamentals of architecture in a single semester. Integrating coverage of software and hardware throughout, the book uses H1- a simple, horizontally microprogrammed computer- as a unifying theme. Like all simple models, H1 has flaws, but this book puts these flaws to good use. In particular, in addition to showing students how H1 works and what is wrong with it, the book shows students how to fix it (which they then proceed to do). Students learn best by doing, and this book supplies much to do with various examples and projects to facilitate learning. For example, students not only use assemblers and linkers, they also write their own. Students study and use instruction sets to implement their own. The result is a book that is easy to read, engaging, and substantial.

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- Published on: 2004-01-12
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- Dimensions: 1.20" h x 8.10" w x 10.00" l, 3.65 pounds
- Binding: Hardcover
- 792 pages

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## About the Author

Anthony Dos Reis is Assistant Professor of Computer Science at State University of New York at New Paltz. His teaching interests include Computer Engineering, Program Translation, Java, and Formal Languages.

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Not Bad

By social100

He does use a H1 basic assembly code to teach students the flow of things in that language but when he begins to go and start using c++ and java simple programs and convert them to an Assembly-based language, things get a bit more confusing.

some revieweres might walk away beleiveing it is more academic exercise than useful new material to sink one's teeth into.

For example, he uses "ldi" a lot which according to the textbook it means "Indirect loading" and other "ldr and ldc " commands which ldr refers to what is going on the STACK, then things get complicated.

His Figures he uses are Ok, but require more labelling. The publisher also does not help the readability of the book by spreading Figures well past where they are introduced by the author.

This Cis author, like so many others in cis curriculum, avoid telling the student what actual DOS commands to use to actually use the assembly language package or to get on to other corporate system.

In many cases one has to get to a C>: prompt and set path=h:\H1WIm;%PATH to go into your particular system, so you can finally use the H1.

Also I do not think his title really reflects what he does from Chapter 5 to 12. This material is useful from a theoretical point of view, but from learning an assembly language really well, I do not know for sure that this is where to end up. Yes, the basic H1 code is simple and quick to get going in that language but I do not know for a cis major that is where to end up.

Furthermore, the end of chapter questions often do not get enough coverage in the text to answer the questions well enough. The answers should be given in the back of the book to help those students who need more assistance.

So let's say it's not a bad book for those wishing to get a fast start in learning the basic of Assembly language.

gerard\_sagliocca@yahoo.com

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Well written book for a miserable class. It has what you need included but the author of the book has since updated the software needed.

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