Curating a Course Pack: Java Programming
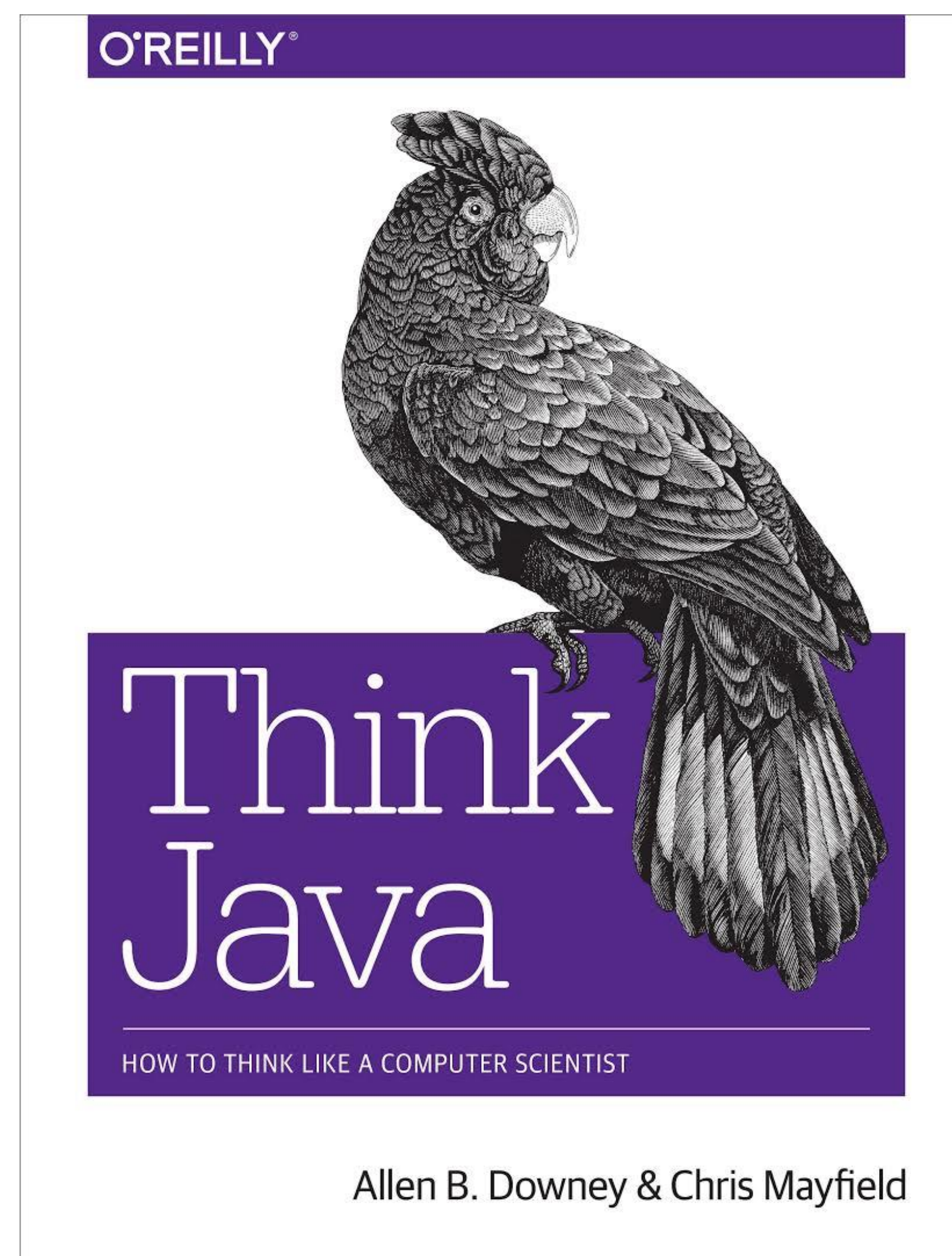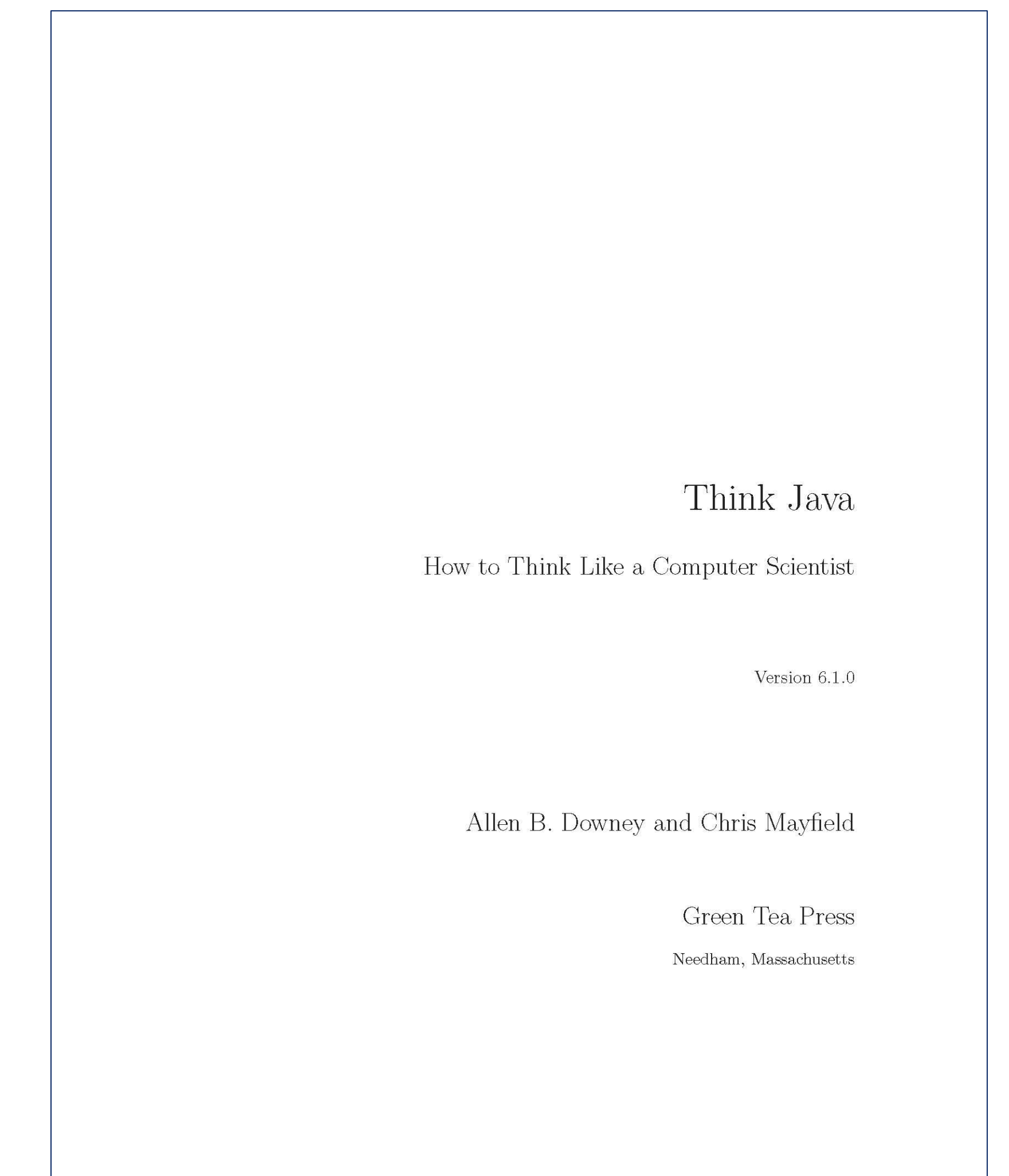
Dr. Jimmie L. Joseph
Assistant Professor of Information Systems
AFIS Department, College of Business

Available as printed/ paid version

Overview

- Topics Covered: "Hello, World" to I/O to logic, Arrays, Loops and Strings
- 291 Pages
- PDF version has direct access from the Table of Contents
- Not focused on CIS student requirements
- Excellent as a multi-course additional resource

Think Java
How to Think Like a Computer Scientist

Version 6.1.0

Allen B. Downey and Chris Mayfield

Green Tea Press
Needham, Massachusetts

Available as digital/ free version

OER Texts: Good for Learners

- Learners know we care!
- Reduce Costs
- Portable (pdf or html format)
- Learners can keep the book (not resold)
- Learners can access many more reference resources
- Faculty can reference books in future semesters

Advantages

- Free
- Covers topics from multiple programming courses
- Digital, portable and multi-device (phone/tablet)
- Editable – adjust to semester flow
- Customizable – can add from other OER texts
- http://open.umn.edu/opentextbooks/BookDetail.aspx?bookId=285