Reading Advice for EDAN26 Multicore Programming

The relative importance of each part of the book for the exam is rated as follows:

3 Everyone should understand this.

4 Advanced.

5 More advanced.

J You are supposed to know this from Java but I will not ask about details but it may be useful to know.

R Reference: read it if you need it but I will not ask about details.

S Skip it for the EDAA25 exam.

Page numbers refer to *Writing Efficient C Code: A Thorough Introduction* by Skeppstedt and Söderberg, ISBN 978-1530414154 (printed at Amazon from 2016).

Pages	Importance	Description
181 – 199	3	But not "Write atomicity in update protocols" and not Section 5.6
199 – 207	4	Rest of Chapter 5
199 – 207	5	Details of instructions but unlikely I will ask about this
245 – 248	3	Helgrind
300 – 310	5	Sections 7.17 and 7.18
691 – 710	3	Pthreads
711 – 722	4	OpenMP