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The author doesn't try to teach the reader C, but instead provides a useful review of some tricky topics such as the use of pointers (generic pointers, function pointers casts and so on). He touches lightly on recursion and reminds us what tail recursion is and why it is efficient. There is also an overview of O-Notation for analyzing algorithms.

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recursion, a popular technique used with many data structures and algorithms. Chapter 4, Analysis of Algorithms, presents the analysis of algorithms. The techniques in this chapter are used to analyze algorithms throughout the book. Part II Part II, Data Structures, contains Chapters 5 through 11. Chapter 5, Linked Lists,

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Mastering Algorithms with C [PDF] : Kyle Loudon [PDF]: O'Reilly [PDF]: 1999-08-05 [PDF]: 562 [PDF]: USD 39.95 [PDF]: Paperback ISBN: 9781565924536 [PDF]

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