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Details about Bundle of Algorithms in C++, Parts 1-5: Robert Sedgwick is the William O. Baker Professor of Computer Science at Princeton University. He is a Director of Adobe Systems and has served on the research staffs at Xerox PARC, IDA, and INRIA. He earned his Ph.D from Stanford University under Donald E. Knuth.

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There are good data structure books and good C books, but there's really no point in trying to combine them. If you are having trouble translating the pseudocode from a good algorithms/data structures book into C, I don't think your real problem will be alleviated by having examples in C.

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