Data Structures Featuring C++ A Programmer's Perspective: Data Structures in C++

By Sridhar Radhakrishnan, Lee Wise, Chandra N. Sekharan
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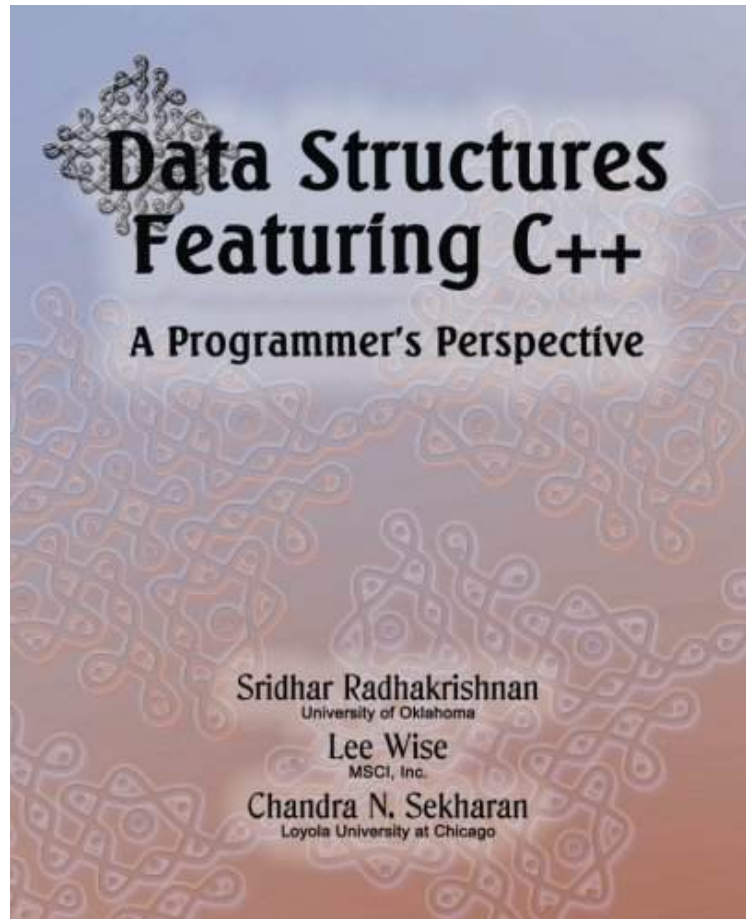
By Sridhar Radhakrishnan, Lee Wise, Chandra N. Sekharan : Data Structures Featuring C++ A Programmer's Perspective: Data Structures in C++ Data Structures Featuring C++ A Programmer's Perspective: Data Structures in C++:

2 of 3 review helpful There is a better book out there By Cooper Not a good book for someone new to C and if you are in Sridhar Radhakrishnan s class you have not had prior class experience with the language Key concepts are noted to be discussed in an appendix which is great The thing is there is no appendix There are many other typos as well that can throw you off My suggestion is that if you are new to the langu This is a book for students and instructors who

love programming in object oriented style The authors understand how to write object oriented code and how to explain it to students The strength of the book comes from the single minded focus that we have had throughout the writing of it on explaining the code thoroughly and consistently Normally books on data structures and software in general do an excellent job explaining the algorithm but somehow fail to follo About the Author Sridhar Radhakrishnan is a Professor in the School of Computer Science at The University of Oklahoma Norman Oklahoma since the Fall of 1990 Prior to joining The University of Oklahoma he completed his PhD degree in Computer Science from Loui

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