# Data Structures and Algorithms Using Visual Basic.NET

*By Michael McMillan*
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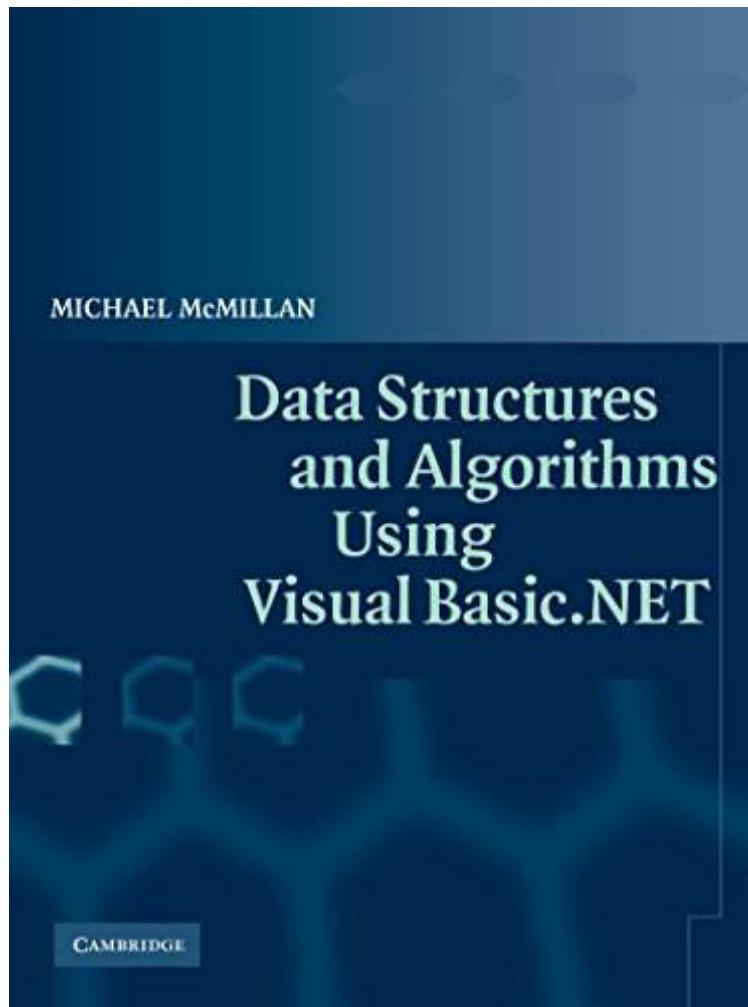


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8 of 9 review helpful Excellent By Joseph Chehab I have selected this book to be the textbook of an introductory course in data structures and algorithms for my second year programming students There were three major reasons behind this choice 1 The book doesn t go into the mathematics found in other books Of course mathematics are essential for those who want to create algorithms but it s not the case for This is the first Visual Basic NET book to

provide a comprehensive discussion of the major data structures and algorithms Here instead of having to translate material on C or Java the professional or student VB NET programmer will find a tutorial on how to use data structures and algorithms and a reference for implementation using VB NET for data structures and algorithms from the NET Framework Class Library as well as those which must be developed by the programme ldquo Choosing which data structure and sorting algorithms to use can have a great effect on the speed of the program This book helps programmers make those choices This book begins with an introduction to properties and classes in VB NET It also describe

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