Java Foundations
Introduction to Program Design and Data Structures

John Lewis | Peter DePasquale | Joseph Chase

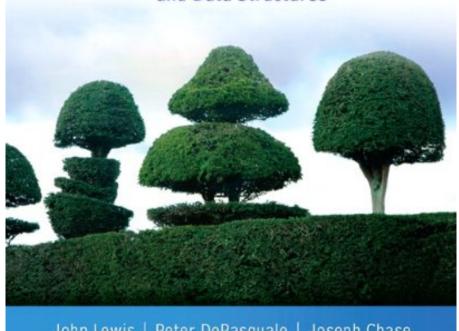
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#### About the Author

John Lewis is the co-author of the best-selling introductory Java programming book Java Software Solutions , as well as Java Software Structures, Programming with Alice and Java , and books for AP computer science. He teaches courses at both Virginia Tech and Radford University. He received his Ph.D. degree from Virginia Tech.

Peter DePasquale is an assistant professor of computer science at the College of New Jersey (TCNJ). He is the author of Addison-Wesley's Java Backpack Reference Guide and Addison-Wesley's C++ Backpack Reference Guide, as well as Programming with Alice and Java .

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Inspired by the success of their best-selling introductory programming text, Java Software Solutions, authors Lewis, DePasquale, and Chase now release Java Foundations, Third Edition. This text is a comprehensive resource for instructors who want a two-or three-semester introduction to programming textbook that includes detail on data structures topics. Java Foundations introduces a Software Methodology early on and revisits it throughout to ensure students develop sound program development skills from the beginning. Control structures are covered before writing classes, providing a solid foundation of fundamental concepts and sophisticated topics.

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