



# C++ Pointers and Dynamic Memory Management

By Michael C. Daconta

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Using techniques developed in the classroom at America Online's Programmer's University, Michael Daconta deftly pilots programmers through the intricacies of the two most difficult aspects of C++ programming: pointers and dynamic memory management. Written by a programmer for programmers, this no-nonsense, nuts-and-bolts guide shows you how to fully exploit advanced C++ programming features, such as creating class-specific allocators, understanding references versus pointers, manipulating multidimensional arrays with pointers, and how pointers and dynamic memory are the core of object-oriented constructs like inheritance, name-mangling, and virtual functions.

Covers all aspects of pointers including: pointer pointers, function pointers, and even class member pointers

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About the Author

MICHAEL C. DACONTA is the site manager and Tech lead in Arizona for Mystech Associates, Inc. He currently develops advanced client/server applications using X-Windows, remote procedure calls, and generic code libraries. He is the founder of Virtual Fusion, a virtual corporation, and developer of EZDB and Virtual Inc. Mr. Daconta is also an associate faculty member of Cochise College where he teaches C++. His other books include C Pointers and Dynamic Memory Management, also available from Wiley.

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