Object-Oriented Programming 119 Success Secrets: 119 Most Asked Questions On Object-Oriented Programming - What You Need To Know

Antonio Haynes

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Up-to-the-minute Object-Oriented Programming. Object-oriented program design (OOP) is a program design archetype that appears for notions as 'objects' that have information areas (attributes that report the object) and related methods recognized like techniques. Objects, that are normally cases of groups, are applied to communicate with one one other to planning applications and computer programmes. C++, Objective-C, Smalltalk, Java and C# are illustrations of object-oriented program design lingos. There has never been a Object-Oriented Programming Guide like this.

It contains 119 answers, much more than you can imagine; comprehensive answers and extensive details and references, with insights that have never before been offered in print. Get the information you need--fast! This all-embracing guide offers a thorough view of key knowledge and detailed insight. This Guide introduces what you want to know about Object-Oriented Programming.

A quick look inside of some of the subjects covered: Inheritance (object-oriented programming) - Virtual methods, Object-oriented programming language - Criticism, Constructor (object-oriented programming), Concurrent object-oriented programming, Thunk (compatibility mapping) - Object-oriented programming, Constructor (object-oriented programming) - Conversion constructors, Inheritance (object-oriented programming) - Applications, List of object-oriented programming terms - N, Identity (object-oriented programming) - Identity and references, Constructor (object-oriented programming) - Move constructors, Inheritance (object-oriented programming) - Alternatives, Association (object-oriented programming), Polymorphism in object-oriented programming, Constructor (object-oriented programming) - Syntax, Coupling (computer science) - Object-oriented programming, this (computer programming) - Object-oriented programming, Smalltalk - Object-oriented programming, List of object-oriented programming terms - L, and much more…

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