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Robert Lafore has been writing books about computer programming since 1982. His best-selling titles include [Assembly Language Programming for the IBM PC](#), [C Programming Using Turbo C++](#), [C++ Interactive Course](#), and [Data Structures and Algorithms in Java](#). Mr. Lafore holds degrees in mathematics and electrical engineering, and has been active in programming since the days of the PDP-5, when 4K of main memory was considered luxurious.

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By Robert Half on July 13, 2017 at 1:00pm Like parachute pants and Pac-Man, OOP (object-oriented programming) got its start in the 1980s. But unlike trendy fashions and video game characters, this programming model is still going strong after these many years. OOP has become a fundamental part of software development.

4 Benefits of Object-Oriented Programming | Robert Half

History. The term was introduced by Robert C. Martin in an article by the same name as part of his Principles of Object Oriented Design, made popular by his book Agile Software Development, Principles, Patterns, and Practices. Martin described it as being based on the principle of cohesion, as described by Tom DeMarco in his book Structured Analysis and System Specification, and Meilir Page-Jones in The Practical Guide to Structured Systems Design.

Single-responsibility principle - Wikipedia

Object-oriented programming in C++. This book teaches you how to write programs in a the C++ programming language. However, it does more than that. In the past few years, several major innovations in software development have appeared on the scene. This book teaches C++ in the context of these new developments.

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Object-oriented programming ( OOP) is a programming paradigm based on the concept of " objects ", which can contain data and code: data in the form of fields (often known as attributes or properties ), and code, in the form of procedures (often known as methods ).

Object-oriented programming - Wikipedia

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a. is the key to object-oriented programming. b. makes the program easier to conceptualize. c. may reduce the size of the program. d. makes the program run faster.

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In object-oriented programming, data is stored in objects. The object-oriented programming is widely used by the programmers and successful also. In Object-oriented programming, it is really hard to maintain objects while increasing the levels of inheritance. It also breaks the principle of encapsulation and not fully modular even.

Functional Programming vs OOP | Top 8 Useful Differences ...

at the paradigm of object-oriented programming itself so you can better understand the underlying ideas and separate the Java from the paradigm. 1.1 Hardware Fundamentals As I said before, the imperative style of programming maps quite easily to the underlying computer hardware. A good understand-

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