#fathers forbidden fantasies# Abstraction computer science Wikipedia Abstraction principle computer programming Wikipedia.

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Differentprogramminglanguages provide different types ofabstraction depending on the intended applications for the language

For example In object orientedprogramminglanguages such as C++ Object Pascal orJava the concept ofabstractionhas become a declarative statement using the syntax function parameters = 0 in C++ or the reserved words keywords abstract[8] and In software engineering andprogramminglanguage theory theabstractionprinciple or the principle ofabstraction is a basic dictum that aims to reduce duplication of information in aprogram usually with emphasis on code duplication whenever practical by making use of abstractions provided by theprogramminglanguage or software libraries

[1] The principle is sometimes stated as a An interface in theJavaprogramminglanguage is anabstracttype that is used to declare a behavior that classes must implement. They are similar to protocols

Interfaces are declared using the interface keyword and may only contain method signature and constant declarations variable declarations that are declared to be both static and final Programmingparadigms constitute the theoretical frameworks that shape the way software constructs are created and executed

Each paradigm embodies a unique approach to organizing and structuringprogramminglogic often promoting particular forms ofabstractionand compositional structures that align with their underlying principles TheAbstract Window Toolkit AWT isJava s original platform dependent windowing graphics and user interface widget toolkit preceding Swing

The AWT is part of theJavaFoundation Classes JFC the standard API for providing a graphical user interface GUI for aJavaprogram. [1] Javais a high level general purpose memory safe object orientedprogramming language

It is intended to let programmers write once run anywhere WORA [17] meaning that compiledJavacode can run on all platforms that supportJavawithout the need to recompile

[18]Javaapplications are typically compiled to bytecode that can run on anyJavavirtual machine JVM regardless of the Ahigh level programming languageis aprogramminglanguage with strongabstractionfrom the details of the computer

In contrast to low levelprogramminglanguages it may use natural language elements be easier to use or may automate or even hide entirely significant areas of computing systems e.g

memory management making the process of developing aprogramsimpler and more Thebridge patternis a design pattern used in software engineering that is meant

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