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Extreme Programming (xp): A Gentle Introduction. The first Extreme Programming project was started March 6, 1996. Extreme Programming is one of several popular Agile Processes.It has already been proven to be very successful at many companies of all different sizes and industries world wide.

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Introduction of Programming Paradigms. Difficulty Level : Easy: Last Updated : 12 Oct, 2018: Paradigm can also be termed as method to solve some problem or do some task. Programming paradigm is an approach to solve problem using some programming language or also we can say it is a method to solve a problem using tools and techniques that are ...

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Introduction - A Brief Programming History - OOP - Classes & Objects 21 22. 22 Classes and Objects • A class is a prototype, idea, and blueprint for creating objects. • An object is an instance of a class. • For example, in Java we define classes, which in turn are used to create objects • A class has a constructor for creating ...

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This booksite supplements the forthcoming textbook Introduction to Computer Science in Java by Robert Sedgewick and Kevin Wayne. Textbook. Our book is an interdisciplinary approach to the traditional CS1 curriculum. We teach all of the classic elements of programming, using an "objects-in-the-middle" approach that emphasizes data abstraction.

[Python for Kids: A Playful Introduction to Programming ...](#)

PS — Introduction A programming language is a notational system for describing computation in a machine-readable and human-readable form. A programming language is a tool for developing executable models for a class of problem domains. 4. English is a natural language.

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Introduction to Computation and Programming Using Python (With Application to Understanding Data) [Guttag, John V.] on Amazon.com. *FREE* shipping on qualifying offers. Introduction to Computation and Programming Using Python (With Application to Understanding Data)

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Chapter 1 Introduction to Computers, Programming, and Python. Chapter 2 Elementary Programming. Chapter 3 Mathematical Functions, Strings, and Objects. Chapter 4 Selections. Chapter 5 Loops. Chapter 6 Functions. Chapter 7 Objects and Classes . Chapter 8 More on Strings and Special Methods.

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Functional programming languages are specially designed to handle symbolic computation and list processing applications. Functional programming is based on mathematical functions. Some of the popular functional programming languages include: Lisp, Python, Erlang, Haskell, Clojure, etc. Functional ...

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Play Video for Introduction to Java Programming Program Overview Programming knowledge is not only useful for programming today's devices such as computers and smartphones, it also opens doors to the valuable skill of computational thinking, i.e. the application of computing techniques to every-day processes.

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An Introduction to Lock-Free Programming Lock-free programming is a challenge, not just because of the complexity of the task itself, but because of how difficult it can be to penetrate the subject in the first place. I was fortunate in that my first introduction to lock-free ...

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Introduction. This article is meant for the individual who has little or no experience in Java GUI programming. As such, this paper will focus on the hierarchal tree structure that roots at the frame and goes into the content pane panel.

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This post is a super simple introduction to CUDA, the popular parallel computing platform and programming model from NVIDIA. I wrote a previous "Easy Introduction" to CUDA in 2013 that has been very popular over the years. But CUDA programming has gotten easier, and GPUs have gotten much faster, so it's time for an updated (and even easier) introduction.

[CS50](#)

Zig is a general-purpose programming language and toolchain for maintaining robust, optimal, and reusable software. GET STARTED Latest Release: 0.7.1. Documentation Changes ? A Simple Language. Focus on debugging your application rather than debugging your programming language knowledge.

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Basic programming knowledge - This isn't required, but if you have any traditional programming experience it will make learning PHP a great deal easier. Tutorial Overview. This tutorial is aimed at the PHP novice and will teach you PHP from the ground up. If you want a drive-through PHP tutorial this probably is not the right tutorial for you.

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Greg Sidelnikov of FalloutSoftware.com has applied updates to his OpenGL tutorials. An entirely new article Normal Mapping Tutorial has been added providing several insights on what the pinkish/bluish colors actually represent. The difference between Immediate Mode (glBegin, glEnd) and the modern Vertex Buffer Object technique has been added to the Drawing OpenGL Primitives via VBO tutorial.

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