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Extreme Programming: A Gentle Introduction.
Systems Simulation: The Shortest Route to Applications. This site features information about discrete event system modeling and simulation. It includes discussions on descriptive simulation modeling, programming commands, techniques for sensitivity estimation, optimization and goal-seeking by simulation, and what-if analysis.

Modeling and Simulation - ubalt.edu
From The Handbook of Object Technology (Editor: Saba Zamir). CRC Press LLC, Boca Raton. 1999. ISBN 0-8493-3135-8. An Overview of the C++ Programming Language

An Overview of the C++ Programming Language
Neuro-linguistic programming (NLP) is an approach to communication, personal development, and psychotherapy created by Richard Bandler and John Grinder in California, United States in the 1970s.NLP's creators claim there is a connection between neurological processes (neuro-), language (linguistic) and behavioral patterns learned through experience (programming), and that these can be changed ...

Neuro-linguistic programming - Wikipedia
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Android Programming Tutorial - Core Servlets
1994. Koza, John R. 1994a. Genetic Programming II: Automatic Discovery of Reusable Programs. Cambridge, MA: The MIT Press.. It is often argued that the process of solving complex problems can be automated by first decomposing the problem into subproblems, then solving the presumably simpler subproblems, and then assembling the solutions to the subproblems into an overall solution to the ...

Publications_John_Koza_1994 - genetic-programming.com
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www.mainelectronics.com Basic System Programming begins with zone definitions. Since the definitions themselves are explained at length in the manuals, I won't bother to go through that here.

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Haskell Programming - Home
The Gateway to Up-To-Date Information on Integrated 'Whole Building' Design Techniques and Technologies. The goal of 'Whole Building' Design is to create a successful high-performance building by applying an integrated design and team approach to the project during the planning and programming phases.. WBDG Updates

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A programming language's surface form is known as its syntax.Most programming languages are purely textual; they use sequences of text including words, numbers, and punctuation, much like written natural languages.

Programming language - Wikipedia
Alice is an innovative block-based programming environment that makes it easy to create animations, build interactive narratives, or program simple games in 3D.

Alice â€“ Tell Stories. Build Games. Learn to Program.
Demystifying digital signal processing (DSP) programming: 2 March 2015 The ease in realizing implementations with TI DSPs Overview Introduced by Texas Instruments over thirty years ago, the digital signal processor

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Think Java â€“ Green Tea Press
The talk will look at different players in IT security: CISOs, security product vendors, computer manufacturers, cyber insurances - and examine their economic incentive structures, their interplay, and reasons for failure.

Black Hat Asia 2017 | Briefings
This document is both a tutorial and a reference on shell scripting with Bash. It assumes no previous knowledge of scripting or programming, but progresses rapidly toward an intermediate/advanced level of instruction . . . all the while sneaking in little nuggets of UNIXÂ® wisdom and lore.

The Linux Documentation Project: Guides
The two-level lambda-calculus gives a functional operational semantics to nominal terms unknowns; the result is a lambda-calculus with capturing and capture-avoiding substitution are represented and nominal terms style alpha-equivalence for level 1 variables (atoms) in the presence of level 2 variables (unknowns).

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research for solving mili-tary planning and distribution models.

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