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[Fundamentals of Logic Design: Roth, Jr. Charles H., Kinney ...](#)

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The ladder logic-diagram is the most commonly used method of programming PLCs. The ladder diagram consists of two vertical lines representing the power rails. Circuits connected as horizontal lines between two rails are called rungs of the ladder. Few symbols used to denote ladder

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logic inputs and outputs are shown in Figure 3 and 4 respectively.

[4 most popular PLC programming languages nowadays](#)

An Introduction to C++. The aim of the notes is to provide an introduction to the

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C++ programming language. Topics covered includes: Programming Languages and Object Oriented Programming, Introduction to Operating Systems, Operating Systems, Introduction to Problem Solving, Introduction to C++, Arithmetic and Expressions in C++, Strings and other Data Types, Arrays,

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She's co-author of four bestselling books,
Head First Design Patterns, Head First
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Programming, and Head First JavaScript Programming. Bert Bates is a 20-year software developer, a Java instructor, and a co-developer of Sun's upcoming EJB exam (Sun Certified Business Component Developer).

[Head First Design Patterns: A Brain-](#)

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[Friendly Guide: Eric ...](#)

Prolog is a logic programming language associated with artificial intelligence and computational linguistics.. Prolog has its roots in first-order logic, a formal logic, and unlike many other programming languages, Prolog is intended primarily as

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a declarative programming language: the program logic is expressed in terms of relations, represented as facts and rules.

[Prolog - Wikipedia](#)

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Class-based programming, or more commonly class-orientation, is a style of object-oriented programming (OOP) in which inheritance occurs via defining classes of objects, instead of inheritance occurring via the objects alone (compare prototype-based programming).. The most

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popular and developed model of OOP is a class-based model, instead of an object-based model.

[Class-based programming - Wikipedia](#)

Juergen Hahn, Thomas F. Edgar, in
Encyclopedia of Physical Science and

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Technology (Third Edition), 2003. VII.C
Programmable Logic Controllers.

Programmable logic controllers (PLCs) were developed in the 1970s in order to replace hard-wired relay logic. They can be programmed using the same ladder logic diagrams or other textual and graphical programming languages to

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represent logic and are an ...

[Programmable Logic Controller - an overview ...](#)

By definition, Design Patterns are reusable solutions to commonly occurring problems(in the context of software

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design). Design patterns were started as best practices that were applied again and again to similar problems encountered in different contexts.

[Design Patterns | Object Oriented Design](#)

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Compiler Design subject. These notes will be helpful in preparing for semester exams and competitive exams like GATE, NET and PSU's.

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