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imperative, object-oriented, functional and logic are given, analysed in depth and compared.

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the various systems of ideas that have been used to guide the design of programming languages. These paradigms are realised to a greater or lesser extent in various computer languages, although the design of a given language may reflect the influence of more than one paradigm.

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### Lecture 1: What are Programming Language Paradigms?

Programming Languages Constructs

Structured Programming Explicit Control

Structures Do-while and other loops Blocks

and so forth Modular Programming

Information Hiding Modules with well-

defined interfaces Abstract Data Types

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Programming Data Representation Hiding  
User-defined Data Types Object-Oriented  
Programming Reusing Software Artifacts  
Classes, Inheritance,

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As well as principles, the text also introduces the three principal programming paradigms: object oriented (a theme that is already obligatory in computing), functional and logic programming. The need to write an

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introductory text is the reason for the exclusion of important themes, such as concurrency and scripting languages,

### Undergraduate Topics in Computer Science

From the Publisher: Programming Languages: Principles and Paradigms by Allen Tucker and Robert Noonan is

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provides balanced coverage of both the principles of language design and the different programming paradigms. The principles of language design are covered using a formal model and a hands-on laboratory suite that uses a Java interpreter to implement the formal model.

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can be used.

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Programming Languages: Principles and Paradigms by Adesh K ...

The functional programming paradigms has its roots in mathematics and it is language independent. The key principal of this paradigms is the execution of series of

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mathematical functions. The central model for the abstraction is the function which are meant for some specific computation and not the data structure.

[Introduction of Programming Paradigms - GeeksforGeeks](#)

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traditionally include discussions around four major programming paradigms: Procedural (or Imperative) programming, OOP, Functional (or Applicative) programming,...

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