

## Principles Of Programming Languages

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investigate semantic issues in programming languages by studying implementations in an interpreter solve problems using a range of programming paradigms and assess the effectiveness of each paradigm for a particular problem.

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Understanding the foundations for formal descriptions of programming languages. Relating abstract concepts in the design of programming languages with real languages in use and pragmatic considerations. Exposure to a variety of languages through presentations by peers and evidence from literature surveys.

CS349 Principles of Programming Languages  
Rather than focusing on a specific language, the book identifies the most important principles shared by large classes of languages. To complete this general approach, detailed descriptions of the main programming paradigms, namely imperative, object-oriented, functional and logic are given, analysed in depth and compared.

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Principles of programming languages are emphasized, not the details of language syntax. Methods of implementation are emphasized over the specific techniques. A horizontal organization, analysing individual languages in their entirety makes this book unique.

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Unit-1(PRINCIPLES OF 1-3 PROGRAMMING LANGUAGES) Reasons for Studying Concepts of Programming Languages Increased ability to express ideas. Improved background for choosing appropriate languages.

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