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The first procedural language: FORTRAN (1954–58). III. The first declarative language: LISP (1958–62). IV. Block-structured procedural languages: Algol (1958–68), Pascal (1970). V. Object-oriented languages — Concepts and origins: Simula (1964–67), Smalltalk (1971–80). VI. Types in programming languages: ML (1973–1978). VII.

#### **Concepts in Programming Languages**

Book: Concepts in Programming Languages, John C. Mitchell, Cambridge University Press, 2003. ISBN 0 521 78098 5. ISBN 0 521 78098 5. We will also be using notes from Robert Harper of Carnegie Mellon University (to be handed out in class.)

#### **CS 411 - Programming Languages**

programming languages. Professor Mitchell was a member of the standardization effort and the 2002 Program Chair of the ACM Principles of Programming Languages conference. Team-Fly. ... assignments and solutions and to Vitaly Shmatikov for persevering with the glossary of programming language terms.

#### Languages - homepages.dcc.ufmg.br

News. 10/30/12 - Due to the closing of NYU, the class on Wed 10/31/12 and the recitations on Thu 11/01/12 have been cancelled.; Course Description. Design and use of mainstream programming languages: naming, scoping, type models, control structures, procedural abstractions, modularization.

#### **Programming Languages - NYU Computer Science**

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Practical Foundations for Programming Languages SECOND EDITION Robert Harper Carnegie Mellon University. ... and their solutions often involve significant technical ideas that merit study. Routine exercises of the kind one might include in a homework assignment are deliberately ... Mitchell(1996), Pierce(2002, 2004), and Reynolds(1998).

#### **Practical Foundations for Programming Languages**

Compared to other texts on the subject, Foundations for Programming Languages is distinguished primarily by its inclusion of material on universal algebra and algebraic data types, imperative languages and Floyd-Hoare logic, and advanced chapters on polymorphism and modules, subtyping and object-oriented concepts, and type inference.

#### **BOOK: Foundations for Programming Languages (Mitchell)**

A programming language is a formal language used to communicate instructions to a computer. It

is formal in that it conforms to a rigid set of rules that determine what is and is not allowed. It is a means of communication in that the primary goal of the tool is to translate ideas in a programmer's head into a form that a computer can act on.

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