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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.

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John Clifford Mitchell is professor of computer science and (by courtesy) electrical engineer at Stanford University. He has published in the area of programming language theory and computer security. John C. Mitchell was the Vice Provost for Teaching and Learning at Stanford University, the Mary and Gordon Crary Family Professor in Computer Science and Electrical Engineering at Stanford University, co-director of the Stanford Computer Security Lab, and Professor (by courtesy) of Education.

John C. Mitchell - Wikipedia

After going thru chapter 10 of this good book by John Mitchell, I've started the great Types and Programming Languages, which is a somewhat mathematical/logical 600 page text on computational type theory. Thru chapter 13 at least, this follow-on book by Benjamin Pierce is excellent for this reader.

Concepts in Programming Languages: Mitchell, John C ...

JOHN C. MITCHELL'S EARLIER TEXTBOOK In Jun 2013, i bought the author's 1996 and 850 page Foundations for Programming Languages (Foundations of Computing). That is a difficult but quite interesting book covering a whole lot of both semantics and type theory of programming languages.

Concepts in Programming Languages: Amazon.co.uk: John C ...

Programming languages need not be designed in an intellectual vacuum; John Mitchell's book provides an extensive analysis of the fundamental notions underlying programming constructs. A basic grasp of this material is essential for the understanding, comparative analysis, and design of programming languages.

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Concepts in Programming Languages by John C. Mitchell

Concepts in Programming Languages (CPL), by John Mitchell (Cambridge University Press). Also available at no cost through the University Library's ebook access. Martin Odersky and Tiark Rompf, Unifying functional and object-oriented programming with Scala, Communications of the ACM, Vol. 57 No. 4, Pages 76-86

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