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Types and Programming Languages
Type Systems for Programming Languages Benjamin C. Pierce bcpierce@cis.up en n. ed u Working draft of January 15, 2000 This is preliminary draft of a book in progress. Comments, suggestions, and corrections are welcome.

Type Systems for Programming Languages
Pierce, Benjamin C. Types and programming languages / Benjamin C. Pierce p. cm. Includes bibliographical references and index. ISBN 0-262-16209-1 (hc. : alk. paper) 1. Programming languages (Electronic computers). I. Title. QA76.7 .P54 2002 005.13-dc21 2001044428

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The study of type systems--and of programming languages from a type-theoretic perspective -- has important applications in software engineering, language design, high-performance compilers, and security.This text provides a comprehensive introduction both to type systems in computer science and to the basic theory of programming languages.

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GitHub - KareemErgawy/types-and-programming-languages: C++ ...
Advanced Topics in Types and Programming Languagesbuilds on Benjamin Pierce's Types and Programming Languages(MIT Press, 2002); most of the chapters should be accessible to readers familiar with basic notations and techniques of operational semantics and type sys-