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Programming Language Design and Implementation (PLDI) is the premier forum for researchers, developers, practitioners, and students to present research on programming language design and implementation.

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Programming Language Design and Implementation (PLDI) is one of the ACM SIGPLAN's most important conferences. The precursor of PLDI was the Symposium on Compiler Optimization, held July 27-28, 1970 at the University of Illinois at Urbana-Champaign and chaired by Robert S. Northcote. That conference included papers by Frances E. Allen, John Cocke, Alfred V. Aho, Ravi Sethi, and Jeffrey D. Ullman.

Programming Language Design and Implementation - Wikipedia

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The Design and Implementation of Probabilistic Programming Languages Noah D. Goodman and Andreas Stuhlmüller. About: Probabilistic programming languages (PPLs) unify techniques for the formal description of computation and for the representation and use of uncertain knowledge. PPLs have seen recent interest from the artificial intelligence ...

The Design and Implementation of Probabilistic Programming ...

About PLDI. PLDI 2014 is the 35th annual ACM SIGPLAN conference on Programming Language Design and Implementation.. PLDI is a forum where researchers, developers, educators, and practitioners exchange information on the latest practical and experimental work in the design and implementation of programming languages.

PLDI 2014 :: Programming Language Design and Implementation

Programming languages provide the building blocks for the world's computer software. Unfortunately, poorly designed and implemented languages are endemic, which leads to costly inefficiencies and threats to safety and security. Our research focuses on the correct, reliable and efficient implementation of languages.

Programming Language Systems | Research School of Computer ...

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An implementation of a programming language provides a way to write programs in that language and execute them on one or more configurations of hardware and software. There are, broadly, two approaches to programming language implementation: compilation and interpretation. It is generally possible to implement a language using either technique.

Programming language - Wikipedia

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