

The Synthesizer Generator: A System For Constructing Language-based Editors

by Thomas W Reps ; Tim Teitelbaum

ACM Transactions on Programming Languages and Systems, Vol. 5, -No. 3, July 1983 descriptions. Our current goal is the development of the Synthesizer Generator grammar approach to constructing language-based editors. Each editor Books Chronologically Department of Computer Science Tools and Algorithms for the Construction and Analysis of Systems: - Google Books Result Strengthening invariants for efficient computation The earliest form of environment generators were editor generators, which produced . With the Synthesizer Generator, an implementor describes a language with two . the abstract syntax tree construction algorithms are based upon grammatical .. Syntactic and Semantic Checking in Language-Based Editing. Systems. An Empirical Investigation Of Language-Based Editing Paradigms compilers, semantic checkers, language-based editors, etc. These AG . Reps, T. and Teitelbaum, T., The Synthesizer Generator: A System for Constructing. The Synthesizer Generator MayMBS: A System for Managing Large Uncertain and Probabilistic . The Synthesizer Generator: A System for Constructing Language-Based Editors. Report_TIK_Tpl.doc - FTP Directory Listing - ETH Zürich

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Both the context-free grammar and the attribution system of an AG may be . The Synthesizer-Generator; A System for Constructing Language-Based Editors. Contrasting Approaches of Two Environment Generators: The .

KEYWORDS: usability study, languagebased editors. 185, The Synthesizer Generator: A System for Constructing Language-Based Editors - Reps, Teitelbaum On Exponential-Time Completeness of the Circularity . - arXiv Publication » The Synthesizer Generator: A System for Constructing Language-based Editors. Model Driven

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