

# 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 The synthesizer generator : - Caltech On Exponential-Time Completeness of the Circularity Problem for . Attribute Grammars and Their Applications: International . - Google Books Result Programming environments based on structure editor: the Mentor experience . The Synthesizer Generator: A System for Constructing Language-Based GrammarTech - Wikipedia, the free encyclopedia The Synthesizer Generator 17 Sep 2015 . The synthesizer generator : a system for constructing language-based editors / Thomas W. Reps, Tim Teitelbaum. Personal author(s):. The Synthesizer Generator - Thomas W Reps, Tim Teitelbaum - Bok .

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