Hybrid Parallel Execution Model for Logic-Based Specification Languages

Jeffrey J P Tsai

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Hybrid Parallel Execution Model for Logic-Based Specification Languages Jeffrey J P Tsai Parallel processing is a very important technique for improving the performance of various software development and maintenance activities. The purpose of this book is to introduce important techniques for parallel executation of high-level specifications of software systems. These techniques are very useful for the construction, analysis, and transformation of reliable large-scale and complex software systems.

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