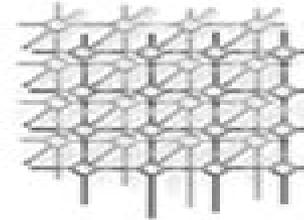


Applications of Parallel Processing Technologies in Heuristic Search Planning: Methodologies and Experiments



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SUMMARY

The goal of this paper is to investigate the application of parallel programming techniques to boost performance of heuristic search-based planning systems in various aspects. It shows that an appropriate parallelization of a sequential planning system often brings gain in performance and/or scalability. We start by describing general schemes for parallelizing the construction of a plan. We then discuss the applications of these techniques to two domain-independent heuristic search based planners—a competitive conformant planner (CPA) and a state-of-the-art classical planner (FF). We present experimental results—on both shared memory and distributed memory platforms—which show that performance improvements and scalability are obtained in both cases. Finally, we discuss the issues that should be taken into consideration when designing a parallel planning system and relate our work to the existing literature.

KEY WORDS: Planning; Reasoning about Actions and Change; Application of Parallelism

1. INTRODUCTION AND MOTIVATION

Planning is the problem of finding a sequence of actions that changes the state of the world from an initial state to a state that satisfies a given set of requirements. Planning is computationally

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