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The field of AI planning has been making advances during the last decades, and has found a number of applications (robotics, process planning, autonomous agents, Web services, etc.).

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Although researchers have studied planning since the early days of AI, recent developments have revolutionized the field. Two approaches, in particular, have attracted much attention: (1) the two-phase GRAPHPLAN (Blum and Furst 1997) planning algorithm and (2) methods for compiling planning problems into propositional formulas for solution using the latest, speedy systematic and stochastic SAT algorithms.

"Recent Advances in AI Planning" by Weld, Daniel S. - AI

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Some of the Recent Advances in the Field of Artificial ...

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rithm is one of the most exciting recent devel-opments in AI planning for two reasons: describe the effects of actions with first-order predicate calculus, which still assumes that all effects are deterministic. In general, there is a spectrum of more and more expressive lan-guages for representing the world, an agent's goals, and possible actions.

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The 1990s and 2000s saw some huge advancements in artificial intelligence as the fundamental limits of computer storage yielded to new hardware innovations. As the applications of AI become more and more prevalent in the daily lives of humans, it is essential to have the context of some of the most important advances in AI history.

25 Stunning Advances in Artificial Intelligence | Stacker
recent advances in ai planning link page citation the field of ai planning seeks to build control algorithms that enable an agent to synthesize a course of action that will achieve its goals although researchers

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