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PDDL 2.1: Representation vs. computation. (English) Zbl 1036.68094

J. Artif. Intell. Res. (JAIR) 20, Spec. Iss., 139-144 (2003).

Summary: I comment on the PDDL 2.1 language and its use in the planning competition, focusing on the choices made for accommodating time and concurrency. I also discuss some methodological issues that have to do with the move toward more expressive planning languages and the balance needed in planning research between semantics and computation.

MSC:

68T20 Problem solving in the context of artificial intelligence (heuristics, search strategies, etc.)

Keywords:

planning languages

Software:

PDDL

Full Text: [Link](#)