

seq-sat

Planner	arvandherd	BFS(f)	BiFD	cedalion	dae_yahsp	dpmpln	Fdss-2014	freelunch
supports predicate representations	yes	yes	yes	yes		yes	yes	yes
supports object fluent representations	no	no	no	no		no	no	no
supports typed representations	yes	yes	yes	yes		yes*	yes	yes*
supports untyped representations	yes	yes	yes	yes		yes	yes	yes
supports schematic representations	yes	yes*	yes*	yes*		yes*	yes*	yes
supports grounded representations	yes	yes	yes	yes		yes	yes	yes
supports negative conditions	yes	yes	yes	yes	yes	yes	yes	yes
supports ADL conditions	yes	yes	no	(yes)	no	yes	yes	no
supports conditional effects	yes	yes	yes	yes	yes	yes	yes	yes
supports universal effects	yes	no	no	yes		yes	yes	no
supports derived predicates	yes	no	no	(yes)	no	yes	yes	yes

Planner	ibacop	ibacop2	jasper	mercury	miplan	use	yahsp3	yahsp3-mt
supports predicate representations	yes	yes	yes	yes	yes	yes	yes	yes
supports object fluent representations	no	no	yes	no	no	no	no	no
supports typed representations	yes*	yes*	yes*	yes	yes*	yes	yes	yes
supports untyped representations	yes	yes	yes	yes	yes	yes	no	no
supports schematic representations	yes*	yes*	yes*	yes*	yes*	yes	yes	yes
supports grounded representations	yes	yes	yes	yes	yes	yes	yes*	yes*
supports negative conditions	yes	yes	yes	yes	yes	yes	no	no
supports ADL conditions	yes	yes	yes	(yes)	yes	yes	no	no
supports conditional effects	yes	yes	yes	yes	yes	yes	no	no
supports universal effects	yes	yes	yes	no	yes	yes	no	no
supports derived predicates	no	no	yes	no	yes	yes	no	no

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Planner	nucelar	planets	RPT	uniform
supports predicate representations	yes	yes	yes	yes
supports object fluent representations	no	no	no	no
supports typed representations	yes*	yes*	yes	yes
supports untyped representations	yes	yes	yes	yes
supports schematic representations	yes*	yes	yes*	yes*
supports grounded representations	yes	yes	yes	yes
supports negative conditions	yes	yes	yes	yes
supports ADL conditions	no	yes	no	(yes)
supports conditional effects	yes	yes	yes	yes
supports universal effects	yes	yes	no	yes
supports derived predicates	no	no	no	(yes)