BDI-Learning Test Matrix

Dhirendra Singh dhirendra.singh@rmit.edu.au

September 8, 2009

Table 1: BDI-Learning Test Matrix

	14101837	14201834	14801834	14701837	¹⁴ 50 ₁₈₃₄	teso1 _V 10sm	teso ₂ v ₁₀ m	tesu325m	tescaps Sem	tes05 ₅ 58m	est diminutes	testEca!	testinpachars	^{CSV} PUHISOVHIONS
GPT suits (S)table / (N)eutral / (C)oncurrent	С	S	С	N	S	С	S	С	N	S	N	N	N	N
Stochastic Environment	√	✓	√	√	✓	✓	✓	✓	✓	✓	✓	✓	√	√
Action Pre-Conditions	✓	√	✓	✓	√	✓	✓	✓	✓	✓	✓	✓	√	✓
Multiple Worlds						✓	✓	✓	✓	✓	✓	✓	√	✓
Action Post-Conditions						✓	✓	✓	✓	✓		✓	√	✓
Multiple Solutions for Some Worlds						✓	✓	✓	✓	✓			√	√
DTs Learn Only Subset of All Worlds						✓	✓	✓	✓	✓			√	√
Solution in Multiple Top Level Sub-trees												✓	√	✓
Goal Reuse														
Conflicting Goal Interdependence														
Failure Recovery														