Reinforcement Learning APML 13 118.2 UNDLE: JAMIE RAIPOD: NICH, MACUE CAREL S GAME CORIGNY Y reward ~3p110 1'8 ap10 policy as an are, the most so $R: \bigcup (S \times A)^{\mathsf{T}} \longrightarrow \mathbb{R} : \overline{S} = \{(c_1, a_1), \dots, (S_{\mathsf{T}}, a_{\mathsf{T}})\}_{\mathsf{T}} \times \mathbb{R}$ policy $= \sum_{s} [R(s)]$ intensity of not not of starting policy expectation over episodecs 9696 818 28.1 75 Colde Coo of 18 18 18. 18 28.1 , 10 Cole 628.1.3: 1. G-75 GRIL 17 NDG.21 & 602,00 for sing sid sion years of the Roles sook = ב. כ- שב , ההפפעה של פצונה היא מקומת כלפד. E. G. J. (Mr Phi Congle Cicle (G-1) stuly whole . yle monon & revord : (extert) JUNIN 118 0. 15 EURD # ADVIND be MCNYAN INKS supervised -> THE ON "ATT TOOK GS.N: 1'36, 3600 SUIN , (NC DIC'S NUMBULULU NATI MAZI BAS. 8 : distribution drift . z OND lok -N'ION NHOND SO YNK P'ASNA POILS PINN 1/13' SIL , 1/800 8670 I Soo Pronter soffer solver of Mores act. I # asyld de 1,22.0 yr UNIE 11180 Juch 916 1081/ di: JOW - NIVE DISKE EN BACK GULY WILLY Notice Property Q, V 2.3710 Prize Volte

expected reward starting expected reward starting

from current state with current from current state on Value Iteration : 5.6.6x prolition penula ste עוני הפשיה? צריך לשתור של כל העצמים האפטריים באואוריתם הבות, של של ארחב תשנהים שבול נתית שקשה Approximate Value Iteration <=

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