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Value Function Approximation In Noisy Environments Using ...Rameter Y, RALP Calculates A Weighting Vector W By Solv- Ing The Following Linear Program: Min W RTFw S.t. T¯saF(s S)w F(s)w 8s 2S Kwk 1,e Y, (1) Where R Is A Distribution Over Initial States, And Kwk 1,e = åi Je(I)w( )j. It Is Generally Assumed That R Is A Constant Vector And E = 1 1, Which Is A Vector Of All Ones But For The Position Corresponding To The Constant Feature, Where Apr 2th, 2024

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