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$T \frac{1}{2} \log 1 + " S \frac{1}{2} " S = 0$: Solving The Equation Above For " S gives Us " S = $\exp f_2 G \frac{1}{2} 1 + \exp f_2 G$; Where $= S + P \frac{1}{2} N(s) St " T$. This Is The Naive Mean Eld Update For " S. Note The Relationship Between Parts (a) And (b). Namely, That If X S Is Sampled As In Part (a) And For Each $T \frac{1}{2} N(s)$ We Have $X T = " T = E[X T]$, Then $E[X S] = \exp f_2 G \exp f_2 G \dots$ Mar 2th, 2024

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