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$T = 1 - 2 \log 1 + \dots$ $S = 0$: Solving The Equation Above For S Gives Us $S = \exp\{2G\} - 1 + \exp\{2G\}$; Where $G = S + P - T/2N(s)$ $S = T$. 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 $T/2N(s)$ We Have $X = T = E[X | T]$, Then $E[X | S] = \exp\{G\} \exp\{G\} \dots$ Apr 2th, 2024

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At What Height H Will The Upper Wire Be In Equilibrium? FIGURE 30-52 Problem 21 Solution. Solution If H Is Small Compared To The Length Of The Rods, We Can Use Equation 30-6 For The Repulsive Magnetic Force Between The Horizontal Rods (upward On The Top Rod) $F = \mu_0 I_1 I_2 l / 2h$. The Rod Is In Equilibrium When This Equals Its Weight, $F = Mg$, Hence ... Jun 3th, 2024

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