







Multiple Choice 1/1 point (graded) True or False: An iterative algorithm is required to find the maximum likelihood estimate of the transition matrix associated with an observed Markov chain. TRUE FALSE Submit You have used 1 of 1 attempt ✓ Correct (1/1 point) Multiple Choice 1/1 point (graded) True or False: In the context of the lecture discussion, a random walk on a graph containing absorbing states is guaranteed to eventually terminate at one of these absorbing states. ● TRUE FALSE Submit You have used 1 of 1 attempt ✓ Correct (1/1 point)

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