



Next Item



Suppose you are training a logistic regression classifier using stochastic gradient descent. You find that the cost (say, $cost(\theta,(x^{(i)},y^{(i)}))$, averaged over the last 500 examples), plotted as a function of the number of iterations, is slowly increasing over time. Which of the following changes are likely to help?



Which of the following statements about stochastic gradient descent are true? Check all that apply.



Which of the following statements about online learning are true? Check all that apply.





Assuming that you have a very large training set, which of the following algorithms do you think can be parallelized using map-reduce and splitting the training set across different machines? Check all that apply.



Which of the following statements about map-reduce are true? Check all that apply.







