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 1: True or False (24
 points) For each of the
 following statements,
 indicate if they are True
 or False. Justify your
 answer. 1. (4 points)
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 Giffen good. When the
 price of potatoes in-
 creases, both the
 substitution and the
 income effects cause the
 demand for pota-toes to
 increase.14.01 Fall 2018
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 Reconcile the no-cloning
 theorem with the copying
 action of the CNOT gate.
 i.e. if the control qubit is
 $\frac{1}{\sqrt{2}}(|0\rangle + |1\rangle)$ and the target
 qubit is 0, then the CNOT
 gate copies the control
 qubit into the target. A
 cloning gate, U, would
 have to achieve the
 following operation: $U|j\rangle|0\rangle = \sum_i |ij\rangle|i\rangle$
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 Newton's Laws of Motion
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 axis.Solved: PROBLEM SET
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 squares which has a cost
 function $J(\theta) = \frac{1}{2} \sum_{i=1}^m (x_i^T \theta - y_i)^2$, we can
 also add a term that
 penalizes large weights in
 θ . In ridge regression, our
 least squares cost is

regularized by adding a
 term $\lambda \|\theta\|_2^2$, where $\lambda > 0$
 is a fixed (known)
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 Problem Set 7 Solutions.
 Problem Set 8 Solutions.
 Problem Set 9 Solutions
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2.1: Homogeneous Linear ODEs of Second Order: Problem Set: p.53: 2.2: Homogeneous Linear ODEs with Constant Coefficients: Problem Set: p.59: 2.3: Differential Operators

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