

	learning Algorithm Chapter to
Debugging lo	arning algorithms
Suppose you	have implemented regularized linear regression
1 Date Date	
to preduct in	vousing priors:
	$J(9) = \frac{1}{2m} \sum_{i=1}^{n} (h_{\Theta}(x^{i}) - u_{i}^{(i)})^{2} + \sum_{i=1}^{n} \Theta_{i}^{2}$
	2m ;;(
	Carlos Marchade da das act of bourse
	a find out that your hypothesis on a new set of houses
mabes unas	exphable large errors on predictions.
hahat de	S you try next?
- apt	more training examples)
- try s	maller sets of features
- tora c	petting additional features might lead to long Projec
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- try o	ack polynomial features
- In	increasing I decreasing A
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