2. Linear Regression

- Write the training error as least squares criterion for linear regression
- Use stochastic gradient descent for fitting linear regression models
- Solve closed-from linear regression solution
- Identify regularization term and how it changes the solution, generalization

Discussion

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Topic: Unit 2 Nonlinear Classification, Linear regression, Collaborative Filtering (2 weeks):Lecture 5. Linear Regression / 2. Linear Regression

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? Nit: spelling mistake in bullet list. 1
(sp? in bullet list) Closed-from => Closed form

? [Staff] Lecture Notes? 3
I didn't find the lecture notes for lecture 5 in the resources page. Will it be added at all? Thanks