Dive Into Data Science

Use Python to Tackle Your Toughest Business Challenges

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errata updated to print 1

Page	Error	Correction	Print corrected

134	```allprediction=regressor.predict(np.array([allsentiment]).reshape(-1,1))```
	```predictionerror=abs(allprediction-allsentiment)```
	```print(np.mean(predictionerror))```
		```allprediction=regressor.predict(np.array([allsentiment]).reshape(-1,1))```
		```predictionerror=abs(allprediction-y)```
		```print(np.mean(predictionerror))```
			Pending

178	```print(re.search('Clarke?','Please refer questions to Mr. Clark').span())``` In this case, we use the ? because we want to search for either Clark or Clarke, but **not for** Clarkee or Clarkeee or Clark with more *e*'s.	```print(re.search('Clarke?','Please refer questions to Mr. Clark').span())``` In this case, we use the ? because we want to search for either Clark or Clarke, but **we're not interested in finding the location of longer substrings like** Clarkee or Clarkeee or Clark with more *e*'s.	Pending