some data sets which can be used for sentiment analysis.

   1. Two datasets related to sentiment analysis on Professor Lu's page

<http://www.ccs.neu.edu/home/luwang/#data>

   2.Amazon Commerce reviews set Data Set

<http://archive.ics.uci.edu/ml/datasets/Letter+Recognition>

   3.Sentiment Labelled Sentences Data Set

<http://archive.ics.uci.edu/ml/datasets/Sentiment+Labelled+Sentences>

   4. Datasets on crowdflower

<http://www.crowdflower.com/data-for-everyone>

   Sentiment analyses of single words or short phrases;

   First GOP debate sentiment analysis;

   Twitter sentiment analysis: Self-driving cars;

   Progressive issues sentiment analysis;

   McDonald's review sentiment;

   Airline Twitter sentiment;

   Coachella 2015 Twitter sentiment;

   Apple Computers Twitter sentiment;

   Sentiment Analysis - Global Warming/Climate Change;

   Claritin Twitter;

5. May 2015 Reddit Comments

<https://www.kaggle.com/reddit/reddit-comments-may-2015>

6. Amazon Fine Food Reviews

<https://www.kaggle.com/snap/amazon-fine-food-reviews>

7.Sentiment Analysis on Movie Reviews

<https://www.kaggle.com/c/sentiment-analysis-on-movie-reviews>

8. Cornell movie review dataset

<http://www.cs.cornell.edu/people/pabo/movie-review-data/>

  Also, I found the course page taught by professor Lu, which is a good introduction of sentiment analysis.

<http://www.ccs.neu.edu/home/luwang/courses/cs7180_fa2015.html>