Here are the links in this lecture:

* + <http://www.forbes.com/sites/gilpress/2013/05/28/a-very-short-history-of-data-science/>
  + <http://static.googleusercontent.com/media/research.google.com/en/us/pubs/archive/35179.pdf>
  + <https://hbr.org/2012/10/big-data-the-management-revolution&cm_sp=Article-_-Links-_-Top%20of%20Page%20Recirculation>
  + <http://www.economist.com/node/15579717>
  + <http://arxiv.org/abs/1401.4208>
  + <http://arxiv.org/pdf/1401.4208v1.pdf>
  + <http://www.symmetrymagazine.org/article/august-2012/particle-physics-tames-big-data>
  + <http://www.economist.com/node/16349358>
  + <http://gorbi.irb.hr/en/method/growth-of-sequence-databases/>
  + <http://en.wikipedia.org/wiki/FasTrak>
  + [http://traffic.berkeley.edu](http://traffic.berkeley.edu/)