Google Trends

- literature on information content of Google Trends
 - ▶ Da, Engelberg, and Gao (2011)
 - Drake, Roulstone, and Thornock (2012)
- great web interface, but no API
- easily scripted with Python (if you accept cookie)
 - batch queries
 - subregion queries (Nielsen DMA Code)
 - parse multipart .csv file
- ▶ script on Github at https://github.com/richardcherron/Google_Trends

References

Da, Zhi, Joseph Engelberg, and Pengjie Gao, 2011, In Search of Attention, *The Journal of Finance* 66, 1461–1499.

Drake, Michael S., Darren T. Roulstone, and Jacob R. Thornock, 2012, Investor Information Demand: Evidence from Google Searches Around Earnings Announcements, *Journal of Accounting Research* 50, 1001–1040.