

Links for the class

- Freebase
 - about Freebase: <https://en.wikipedia.org/wiki/Freebase>
 - <http://www.freebase.com> / <https://developers.google.com/freebase/> - no more API, only data dumps available
- ConceptNet: <http://conceptnet5.media.mit.edu/>
 - see e.g., <http://conceptnet5.media.mit.edu/web/c/en/learn>
- Google's Knowledge Graph: <https://www.google.com/intl/en-419/insidesearch/features/search/knowledge.html>
 - check this video: <https://www.youtube.com/watch?v=mmQl6VGvX-c>
 - Knowledge Graph API: <https://developers.google.com/knowledge-graph/>
- Microsoft's Concept Graph: <https://concept.research.microsoft.com/>
- Bing's Knowledge and Action Graph
 - <https://www.bing.com/partners/knowledgegraph>
 - how it is used (in Bing Snapshots app) to improve user experience: <https://blogs.bing.com/search/2015/08/20/bing-announces-availability-of-the-knowledge-and-action-graph-api-for-developers/>
- DBPedia:
 - <http://dbpedia.org/>
 - compare e.g. https://en.wikipedia.org/wiki/Tim_Berners-Lee and http://dbpedia.org/page/Tim_Berners-Lee
- Wikidata:
 - <http://www.wikidata.org/>
 - <http://www.wikidata.org/entity/Q42> - the author Douglas Adams
 - <http://www.wikidata.org/wiki/Q80> - Tim Berners Lee
- TBL's blog post on Gigantic Global Graph: <http://dig.csail.mit.edu/breadcrumbs/node/215>
- LOD:
 - <http://lod-cloud.net/>
 - evolution of the LOD: <http://goo.gl/49p9Eh>
- Read the Web project: <http://rtw.ml.cmu.edu/rtw/>
- DiffBot:
 - <https://www.diffbot.com/>
 - an interesting article about Google's Knowledge Graph and DiffBot: <https://www.wired.com/2015/06/startup-shares-google-knowledge-graph-clone-everyone/>