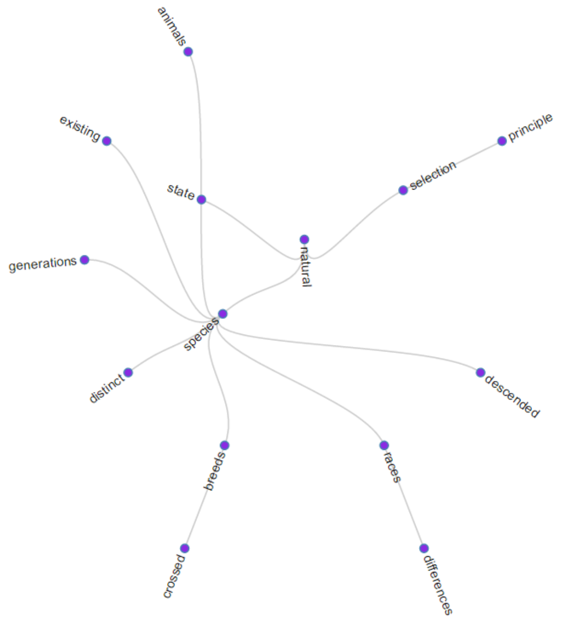
Fig. 8. The Origin of Species



4 References

1. Smith, A., Chuang, J., Hu, Y., Boyd-Graber, J. and Findlater, L., 2014. Concurrent Visualization of Relationships between Words and Topics in Topic Models. Sponsor: Idibon, 79.
2. Aga, R.T. and Wartena, C., 2015, October. Constructing concept clouds from company websites. In Proceedings of the 15th International Conference on Knowledge Technologies and Data-driven Business (p. 38). ACM
3. Sowa, J.F., 2011. Cognitive architectures for conceptual structures. In Conceptual Structures for Discovering Knowledge (pp. 35-49). Springer Berlin Heidelberg.
4. Viégas, F.B., Wattenberg, M., Tag Clouds and the Case for Vernacular Visualization, ACM Interactions, XV.4 - July/August, 2008
5. Gambette, P. and Véronis, J., 2010. Visualising a text with a tree cloud. In Classification as a Tool for Research (pp. 561-569). Springer Berlin Heidelberg..
6. Bostock, M., 2014. Data-Driven Documents-D3. js.
7. Hirsch, L. and Tian, D., 2013, January. Txt2vz: a new tool for generating graph clouds. In International Conference on Conceptual Structures (pp. 322-331). Springer Berlin Heidelberg.
8. Reingold, E.M. and Tilford, J.S., 1981. Tidier drawings of trees. Software Engineering, IEEE Transactions on, (2), pp.223-228.