

## Introduction to Bookworm



August 18, 2016

### Coffee and Code: Introduction to Bookworm

*August 18 from 2:00-3:30pm in Bass Library, L06*

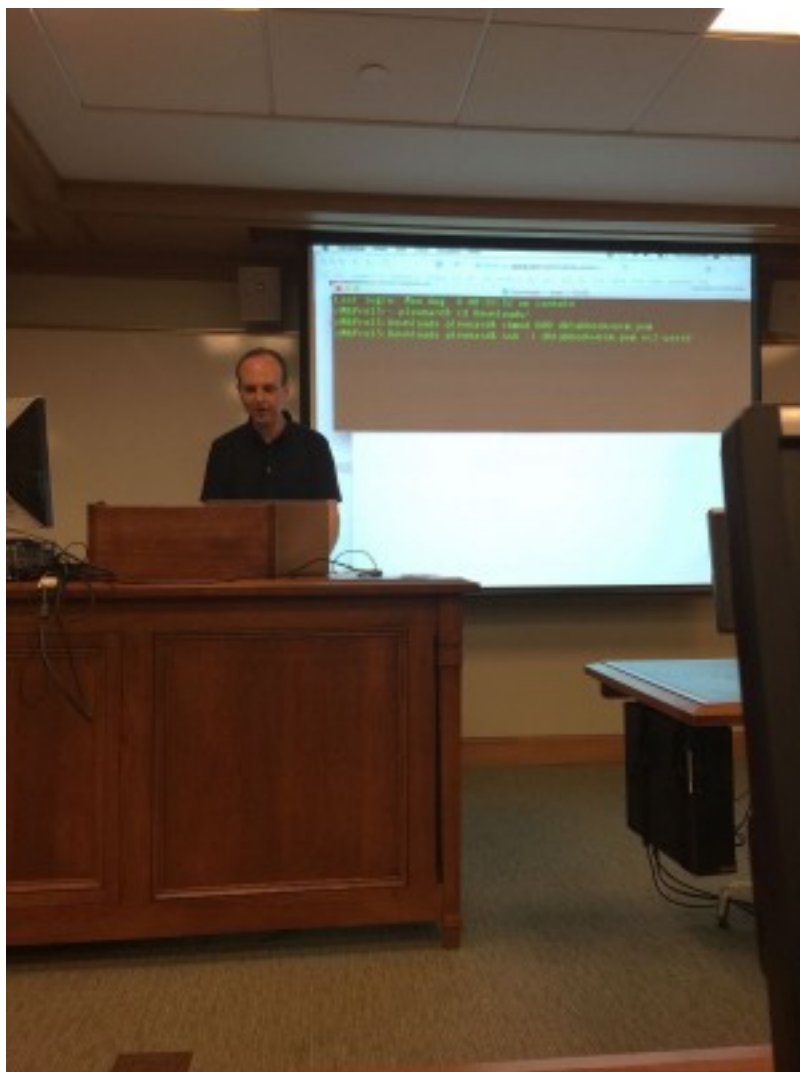
Visualize word frequencies at the DHLab's Coffee and Code. During the workshop, participants learned how to deploy Bookworm, a tool for analyzing trends in word or phrase frequencies over a designated time span. Sample text files were provided, but participants were encouraged to bring their own data for discussion. No prior programming experience was required.

#### Couldn't make it to the workshop?

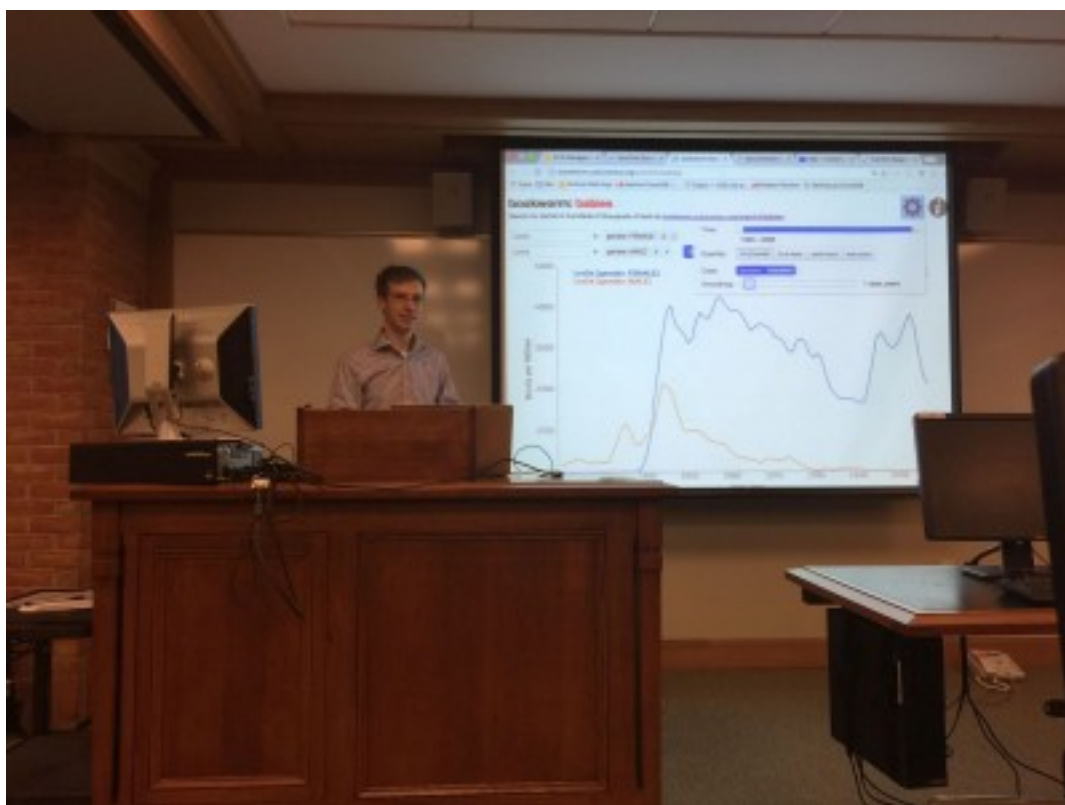
See our [GitHub](#) [1] page for what we covered.

For the cloud-based version of Bookworm, visit [Culturomics](#) [2].

To see one deployment of Bookworm in action, check out the n-gram search on Yale's ["Robots Reading Vogue" project site](#) [3].



[4]



[5]

## Introduction to Bookworm

Published on Yale University Library (<https://web.library.yale.edu>)

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**External link:** <http://web.library.yale.edu/dhlab/introtobookworm> [6]

**Source URL:** <https://web.library.yale.edu/dhlab/introtobookworm>

### Links

[1] <https://github.com/YaleDHLab/lab-workshops/tree/master/bookworm>

[2] <http://bookworm.culturomics.org/>

[3] <http://dh.library.yale.edu/projects/vogue/>

[4] <https://web.library.yale.edu/sites/default/files/images/BookwormPeter2.jpg>

[5] <https://web.library.yale.edu/sites/default/files/images/BookwormDoug.jpg>

[6] <http://web.library.yale.edu/dhlab/introtobookworm>