

Introduction to Bookworm



August 18, 2016

Coffee and Code: Introduction to Bookworm

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

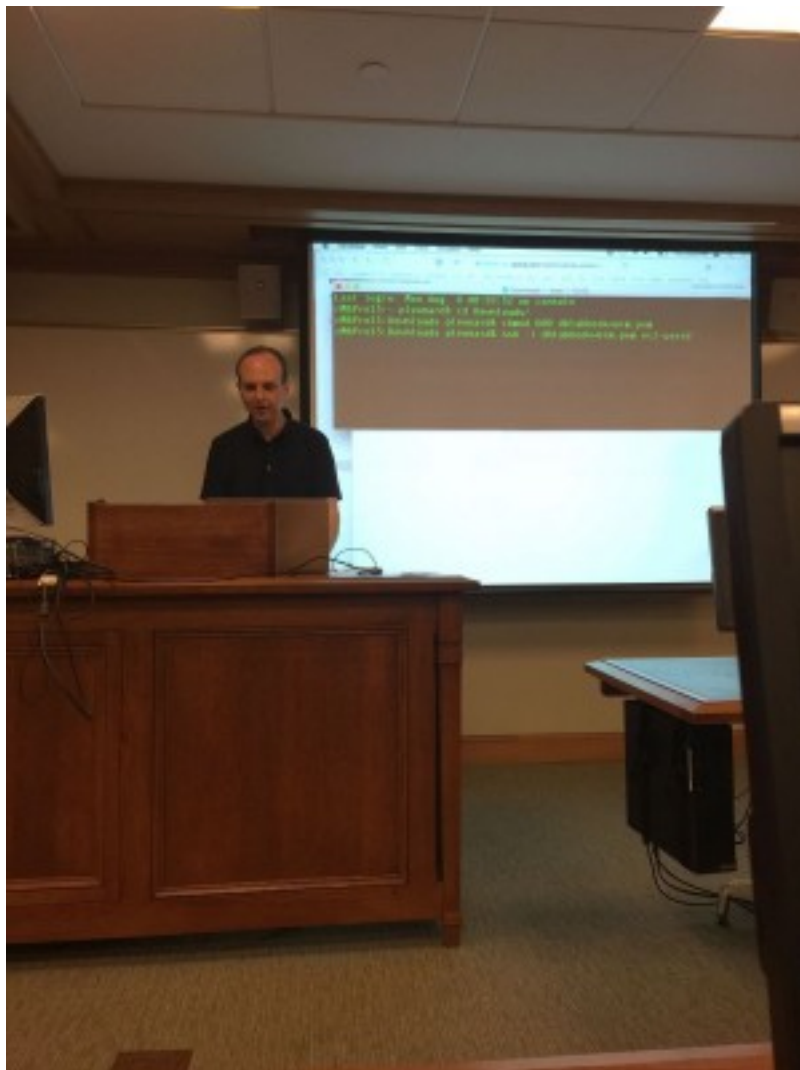
Visualize word frequencies at the DHLab's Coffee and Code. During the workshop, participants learned how to deploy Bookworm, a tool for analyzing trends in word or phrase frequencies over a designated time span. Sample text files were provided, but participants were encouraged to bring their own data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

Couldn't make it to the workshop?

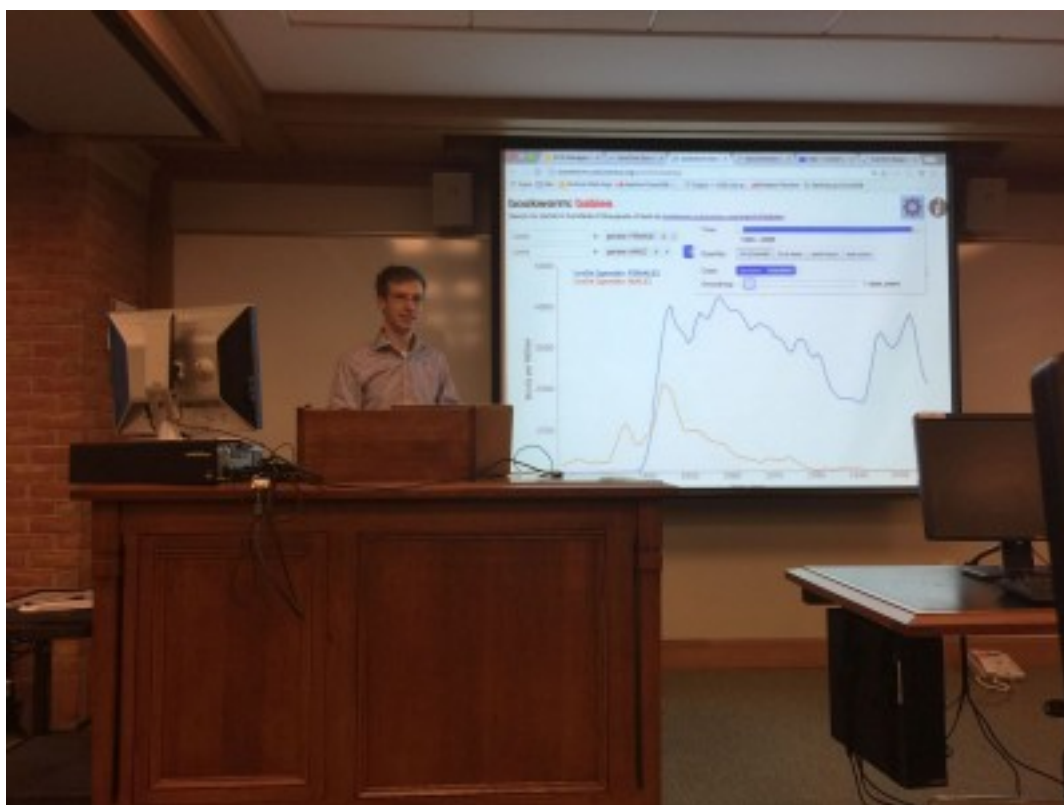
See our [GitHub](#) [1] page for what we covered.

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]

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

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>