Computational Access to Text

Resources to support a basic introduction to computational access of text.

- Language Samples for OCR
- stopword lists
- Tools for Algorithmic Text Analysis
  - JSTOR - limited tools
  - Mallet GUI
  - Textexture
  - Voyant Stand-Alone
- Workshops and Guest Lectures — Workshops and guest lectures designed as introductory experiences in algorithmic analysis of text.
  - DH Text Group
    - Phase One, Week B - Obtaining Text
    - Phase Two, Week A - Out of the Box Tools
  - HathiTrust Research Center - Basic Orientation
    - Workshop - HathiTrust Research Center Algorithms
  - Introduction to Text Analysis
    - Computational Analysis - Hands-on Exploration
    - DSPS Summer Fellows 2017 - Computational Analysis of Text
    - DSPS Summer Fellows 2017 - Natural Language Processing with R
    - Past semesters
      - ARCH 3819 Text mining intro
      - ASRC 4513 - Science Fiction and the Value of Utopia/Dystopia
        - ASRC 4513 - Science Fiction and the Value of Utopia/Dystopia 3-16-2017
        - ASRC 4513 - Science Fiction and the Value of Utopia/Dystopia 3-21-2017
      - DSPS Summer Fellows 2016 - Computational Analysis of Text
      - Workshop - Text Mining Intro (deprecated)
      - Writing 2100 - Text Mining Intro