exercise 1. Exploring digital scholarly editions

1. Learning Outcomes

When you successfully complete this exercise you should be able to:
- understand the distinct nature, features and functions of a digital scholarly edition.
- familiarise with the standards and the best practices of DSE
- evaluate a digital edition as regards its scholarly content and functionalities

2. Activity

a. A number of catalogues gather information about digital editions, among which:

- A catalog of Digital Scholarly Editions, by Patrick Sahle
  <http://www.digitale-edition.de/index.html>
- Catalogue of Digital Editions, by Greta Franzini
  <https://dig-ed-cat.eos.arz.oeaw.ac.at/>

Look at the "Advanced search options" and query Greta 's catalogue. Refer to the short description below each option/feature for a better understanding of them!
<https://dig-ed-cat.eos.arz.oeaw.ac.at/browsing/editions/>

b. If you want to have more examples to observe on what a digital edition is, do have a closer look to the following digital scholarly editions

- Van Gogh Letters : check out the side by side visualization of transcription & facsimile, with or withttp://vangoghletters.org/hout line endings; data and metadata; citation mechanisms ; collaborations
- Shelley-Godwin Archive : explore the display options (hands) and think about what needs to be marked up in the text in order to achieve those effects.
- LETTERS AND TEXTS: INTELLECTUAL BERLIN AROUND 1800 : explore the editorial guidelines; multiple search-access paths to the material and the various data formats (facsimiles,Dipl. transcription, Reading text, Metadata, named entities, XML)
- London Lives, 1690-1800 : explore the different search/browse options, the copyright declaration, the historical background, the citation mechanisms
- Jane Austen's Fiction Manuscripts Digital Edition : check out the searchable diplomatic transcriptions, the representation of authorial alterations using the mouse-overs
- Hugo von Montfort - das poetische Werk : explore the zoomers enabling closer look at the facsimiles and linkages with the transcriptions
- Newton Papers : check out the fully digitised and searchable archive with high quality facsimiles, XML transcriptions, advanced functionalities, documentation, openly reusable- downloadable metadata & data.

See also http://www.tei-c.org/Activities/Projects/