

## User Manual:

1. Load the jar file or download the project and run it in a text editor
2. Choose catalog or filtered search
  - For catalog search:
    - Press the button for the list of books and prices that you want to see.
    - Press the home button to go back to the main page
  - For filtered search:
    - Click on your desired filter depending on if you're looking for the price or a list of titles.
3. Lastly, in the filtered search page, the prices do not have titles next to them. Check the price and then go to the catalog search page and match it up with the proper button output.
4. Important Methods:
  - a. `scrapeEbay()` - scrapes Ebay for its elements
  - b. `scrapeThrift()` - scrapes Thriftbooks for its elements
  - c. `scrapeAbe()` - scrapes AbeBooks for its elements
  - d. `showThrift()` - copies the the Array of books and titles to the catalog page
  - e. `showEbay()` - copies the the Array of books and titles to the catalog page
  - f. `showAbe()` - copies the the Array of books and titles to the catalog page
  - g. `detectTen()` - copies the the Array of book prices from a range from \$10 to \$5 to the catalog page
  - h. `detectFive()` - copies the the Array of book prices from a range from \$5 and below to the catalog page
  - i. `detectFifteen()` - copies the the Array of book prices from a range from \$15 to \$10 to the catalog page
  - j. `filterEurope()` - prints all titles with the filtered word to the filtered search page Text Area
  - k. `filterAmerica()` - prints all titles with the filtered word to the filtered search page Text Area
  - l. `filterWar()` - prints all titles with the filtered word to the filtered search page Text Area
  - m. `filterAsia()` - prints all titles with the filtered word to the filtered search page Text Area
  - n. `filterWorld()` - prints all titles with the filtered word to the filtered search page Text Area
5. Important FXML ID's:
  - a. `CatalogArea` - Text Area for the Catalog page
  - b. `filterList` - Text Area for the filtered search page
  - c. `filterList2` - Text Area for the filtered search page