SI 658: Information Architecture IA Idol | Nov.30.2009



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Presentation Outline

Project Overview |

Defining Target Users |

Architecture and Interaction |

System Features |

Summary |



Reiovce is a "digital variorum edition of Ulysses," a new way to experience James Joyce's Ulysses. ReJoyce will provide each user, at any level of experience or interest, with an engaging and useful platform to read, explore and understand one of the richest and most important texts of modern Western literature.

Rejoyce allows the presentation of a dynamic, digital "text"

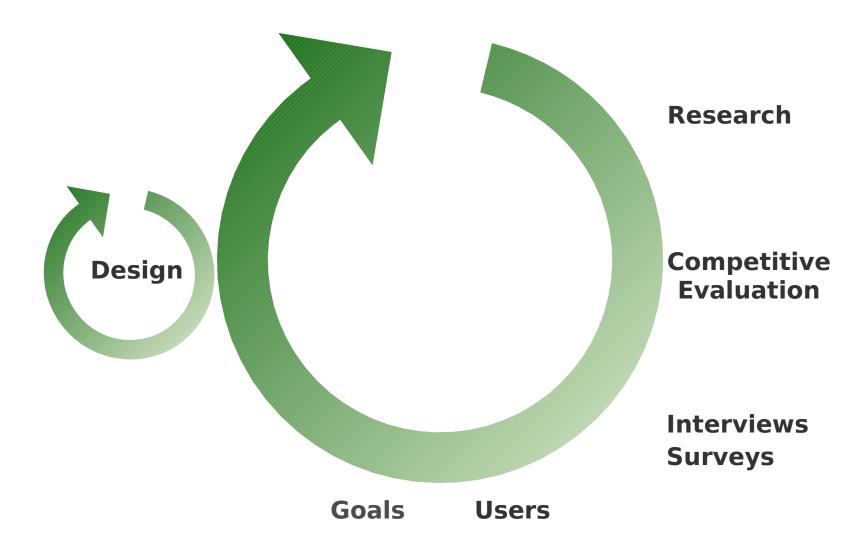
... to maintain the sense of complexity, discovery and delight that defines Ulysses

... to provide robust and intuitive tools for scholars.

... to remove the obstacles to starting Ulysses

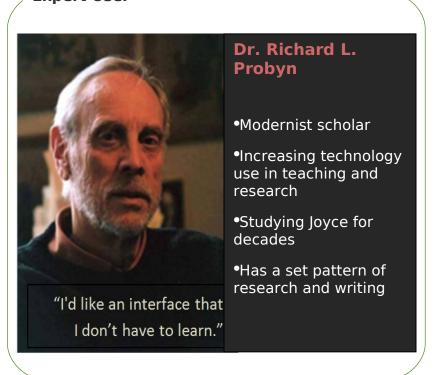
... to expand the reading experience beyond the words printed on the page



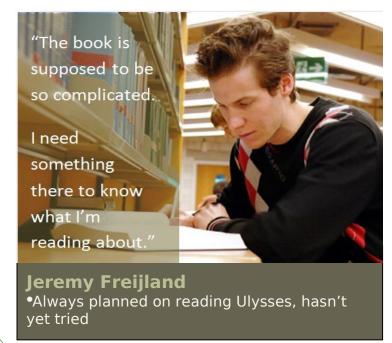


Personas and Goals

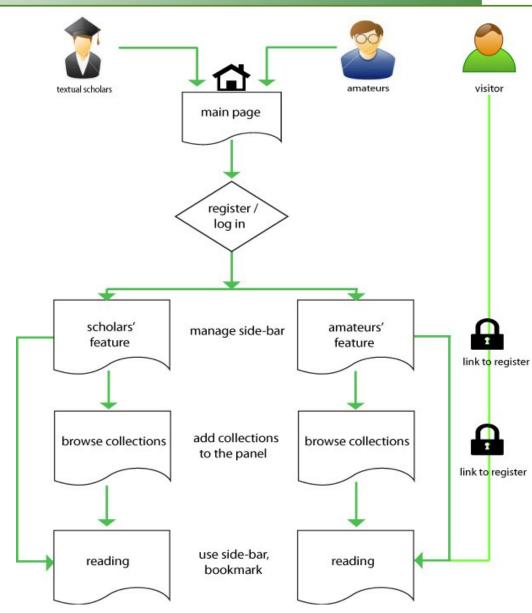
Expert User



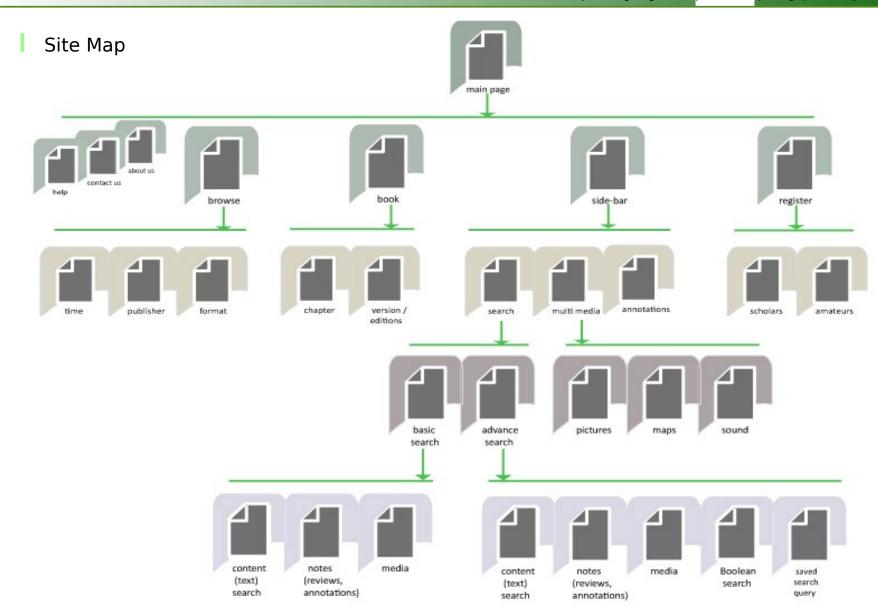
Novice User



Workflow







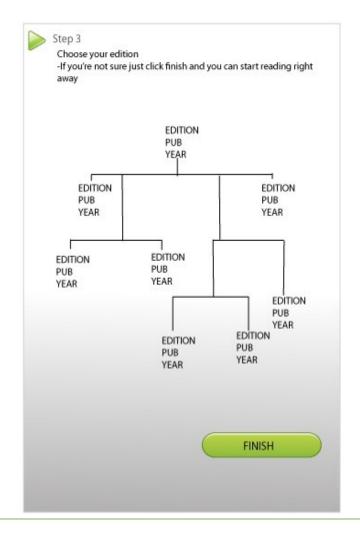


Design 1 | Design 2 | Design 3 | Design 4 | Design 5

Registration

registering isnt required, but it might make using ReJoyce a lot more fun and interesting.







Design 1 | Design 2 | Design 3 | Design 4 | Design 5

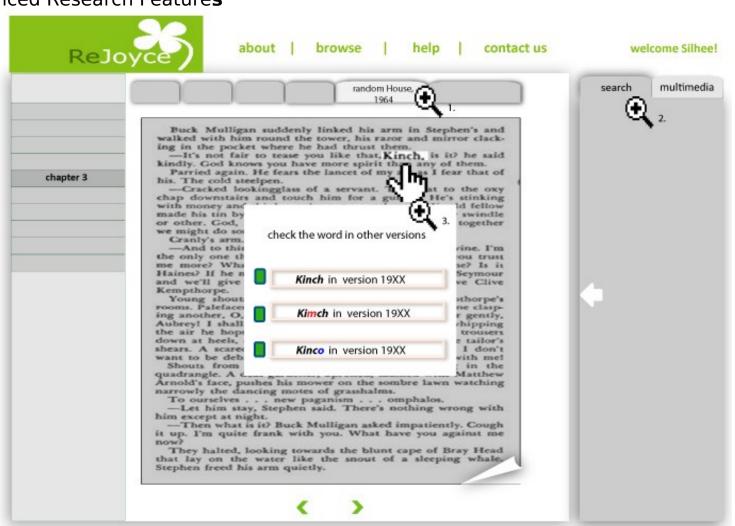
Basic Reader Feature





Design 1 | Design 2 | Design 3 | Design 4 | Design 5

Advanced Research Features





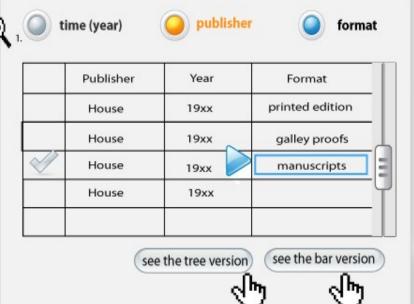
Design 2 Design 3 | Design 4 | Design 5

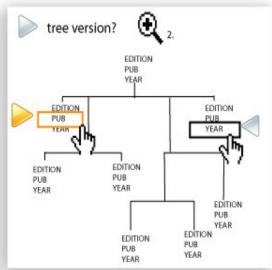




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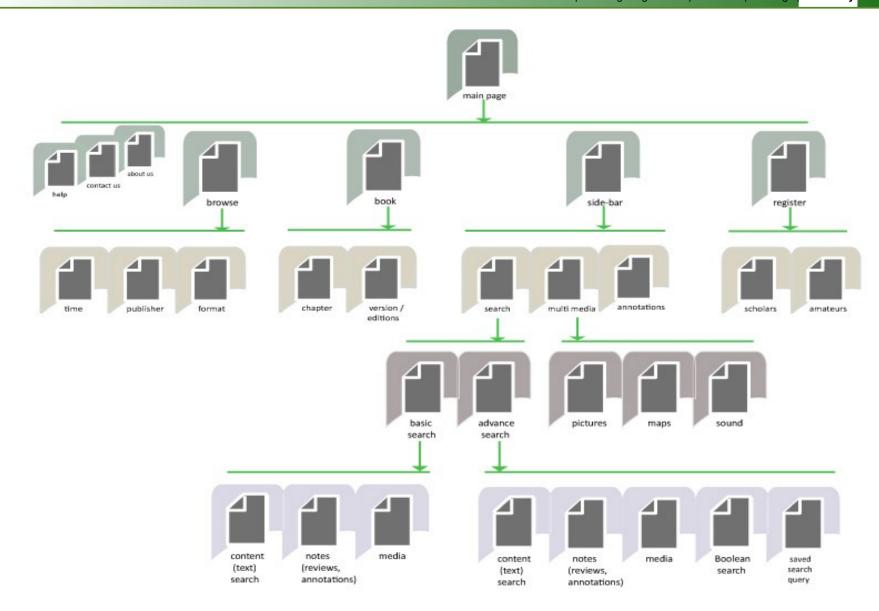








Overview | Defining Target User | Workflow | Design | Summary Design 1 | Design 2 | Design 3 | Design 4 | Design 5 Search Adv. search Adv. search Basic search Basic search **Prev Queries** Saved Queries Prev Queries Saved Queries search text assearch notes search media search text (search notes search media QUERY LINE 1 GOES HERE QUERY LINE 1 GOES HERE near and and near QUERY LINE 2 GOES HERE QUERY LINE 2 GOES HERE Add Row Submit Add Row Submit Queries allow "and", "or", and "not" operations Found N results and example Line # or example RESULT not example Queries allow wildcard operations ? example Line # * example Queries allow for grouping RESULT = parentheses example quotation mark example Queries allow for proximity operations Line # w/in X example RESULT Search Tutorial





Team Rejoyce
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