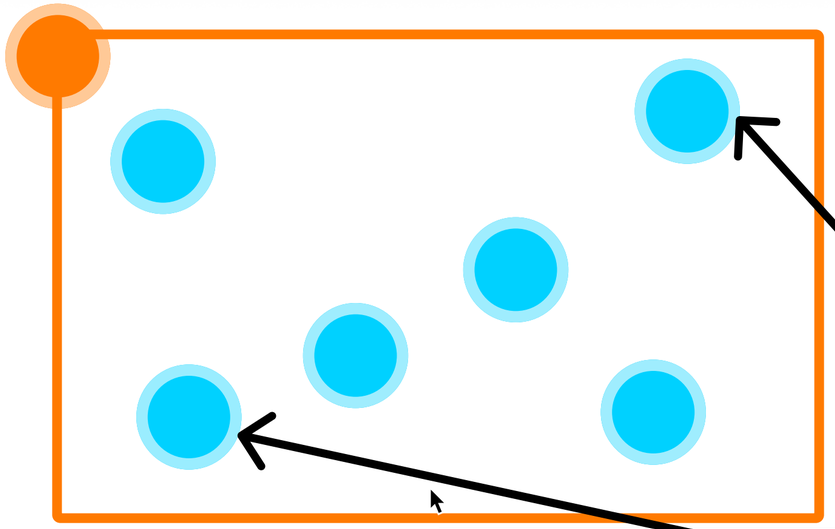
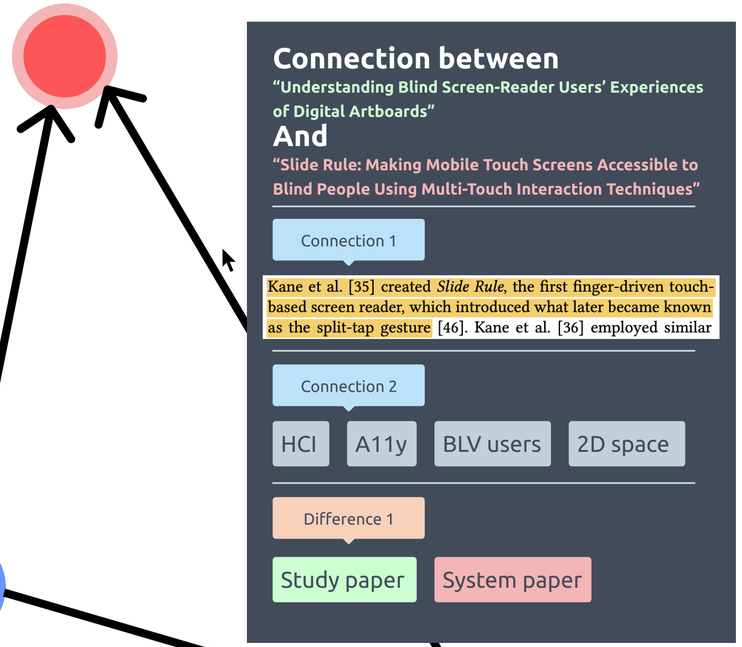
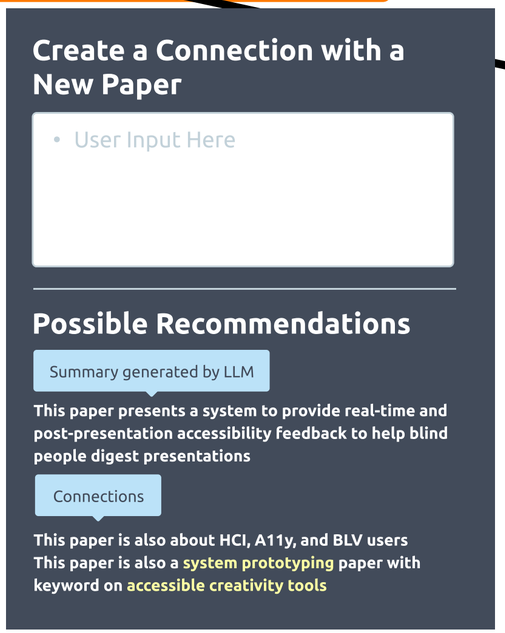
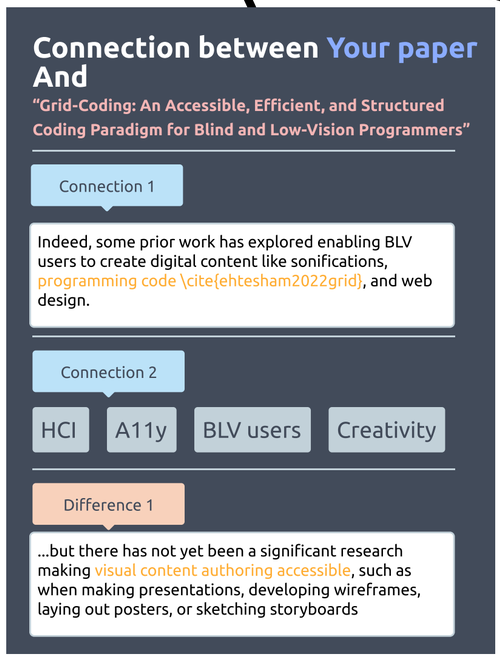
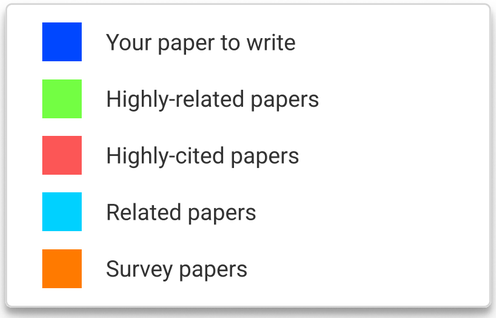


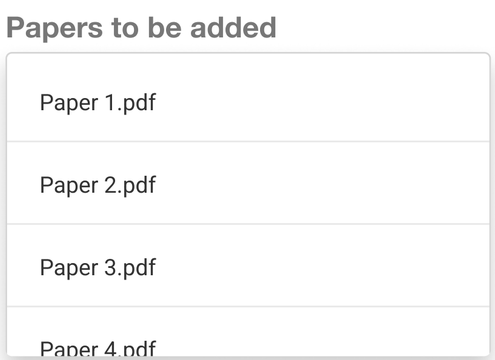

Connection between
"Understanding Blind Screen-Reader Users' Experiences of Digital Artboards"
And
"Slide Rule: Making Mobile Touch Screens Accessible to Blind People Using Multi-Touch Interaction Techniques"
Connection 1
Kane et al. [35] created *Slide Rule*, the first finger-driven touch-based screen reader, which introduced what later became known as the split-tap gesture [46]. Kane et al. [36] employed similar
Connection 2
HCI
A11y
BLV users
2D space
Difference 1
Study paper
System paper

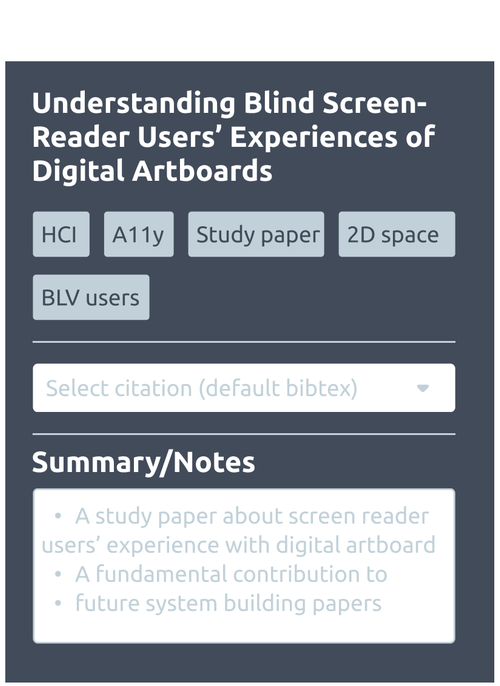

Create a Connection with a New Paper
User Input Here
Possible Recommendations
Summary generated by LLM
This paper presents a system to provide real-time and post-presentation accessibility feedback to help blind people digest presentations
Connections
This paper is also about HCI, A11y, and BLV users
This paper is also a system prototyping paper with keyword on accessible creativity tools


Connection between Your paper And
"Grid-Coding: An Accessible, Efficient, and Structured Coding Paradigm for Blind and Low-Vision Programmers"
Connection 1
Indeed, some prior work has explored enabling BLV users to create digital content like sonifications, programming code \cite{ehtesham2022grid}, and web design.
Connection 2
HCI
A11y
BLV users
Creativity
Difference 1
...but there has not yet been a significant research making visual content authoring accessible, such as when making presentations, developing wireframes, laying out posters, or sketching storyboards


After user input


Papers with colors
Your paper to write
Highly-related papers
Highly-cited papers
Related papers
Survey papers


Papers to be added
Paper 1.pdf
Paper 2.pdf
Paper 3.pdf
Paper 4.pdf


Understanding Blind Screen-Reader Users' Experiences of Digital Artboards
HCI
A11y
Study paper
2D space
BLV users
Select citation (default bibtex)
Summary/Notes
A study paper about screen reader users' experience with digital artboard
A fundamental contribution to
future system building papers