



ASTEXT

Duke
UNIVERSITY

Exploring Asian American Short Stories Through Technology

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Home

Welcome to AsteXT, an Asian American Literature Database covering short form works from 1974 to 2024! Here you are able to search our growing database of stories using keywords, filter by metadata entity, and create visualizations of your desired data output. Check out the About page to learn more about our mission and development. We also welcome your feedback for site improvements, which you can issue at the email addresses for the two Team Leads (see "About" section)..

AsteXT Database Stats

This database is continuously updated and reviewed by an interdisciplinary research team consisting of scholars from fields such as Asian American Studies, English, History, Computer Science, Data Science, and others. See "About" page for more details about AsteXT and the AsteXT team.



Short Stories

TOTAL

33



Authors

TOTAL

9



Journals

TOTAL

17



Events

TOTAL

3

OUR MISSION

Our mission is to create a dynamic database to store metadata of Asian American short stories from the years 1974-2024. To do this, we implement a Dynamic JSON database so that administrators can edit properties of the database and normal users can search through the robust database in order to facilitate research.

Authors

Journals

Stories

Events

Edit Database

CSV Import/Export

Lit event Schema Edit

Add Property

name

☒ Required (locked)

start_year

☒ None ☐ Required

end_year

☒ None ☐ Required

year

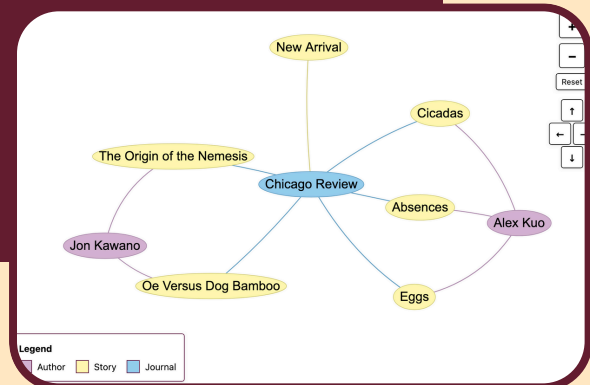
☐ None ☐ Required

Save Schema

Back to Schemas

FEATURES

Features include searching and browsing, visualizations through timeline and network graph, and data exportation for public. For admin they have the ability to make edits to the database, import data through CSV upload, as well as add or delete stories, authors, journals, or literature events.



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- Stakeholders: Zihui Zou and Matthew Hayes
- Team Leads: Harry Thakkar and Noah Holmes
- Data+ Team
- Code+ Admins - Jen Vizas and Sheri Tibbs
- Code+ Ambassador - Ciaran Burr

Code<+>

Data+