

Projects

Research papers clustering

- Data collection and labeling.
- Data representation.
- Build or use a classifier.
- Analyze the results.

Research papers similarities

- Data collection and labeling.
- Data representation.
- Build or use a similarity measures.
- Analyze the results.

Python code similarities

- Data collection and labeling.
- Data representation.
- Build or use a similarity measures.
- Analyze the results.

Reviewer confidence assessment

- Data collection and labeling.
- Data representation.
- Build or use a similarity measures.
- Analyze the results.