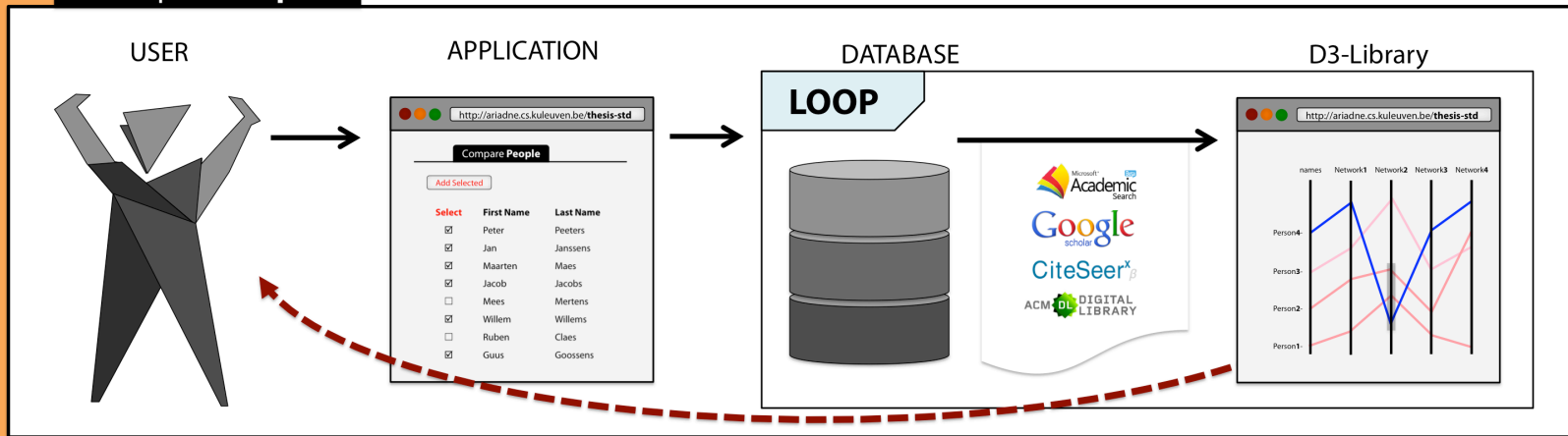


Compare People

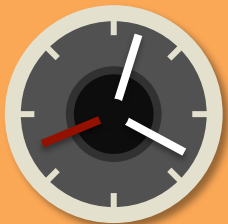


You can search for papers of researchers who are already inserted into the database. Select one of the researchers and click 'Select'.

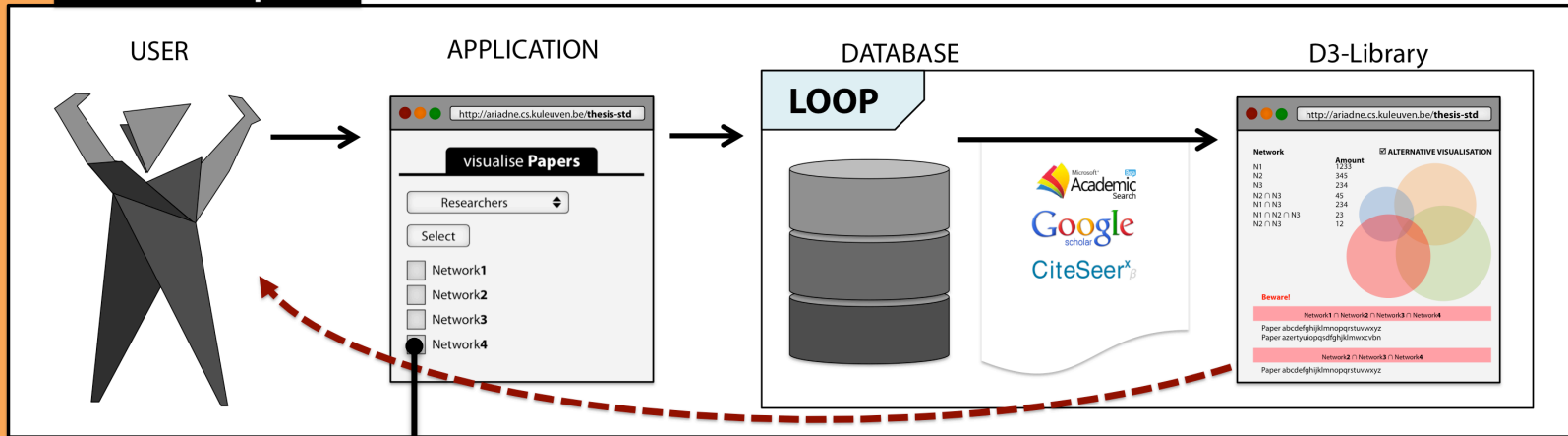
The application will search for this papers in four citation networks:

- Microsoft Academic Search
- Google Scholar
- CiteSeer
- ACM Digital Library

Note: The server is going to search the different networks for you. This can take quite a while, so be patient.



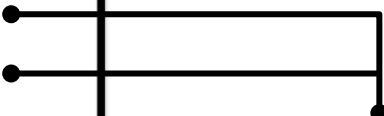
visualise Papers



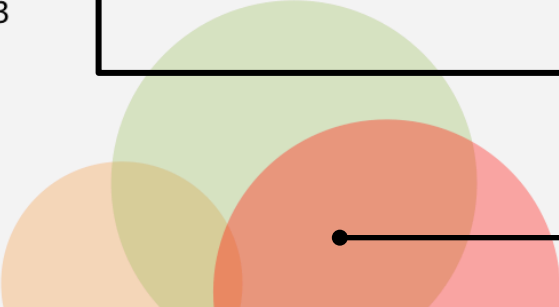
Select the networks you want to compare.

Compare People**Add Selected**

Select	First Name	Last Name
<input checked="" type="checkbox"/>	Peter	Peeters
<input checked="" type="checkbox"/>	Jan	Janssens
<input checked="" type="checkbox"/>	Maarten	Maes
<input checked="" type="checkbox"/>	Jacob	Jacobs
<input type="checkbox"/>	Mees	Mertens
<input checked="" type="checkbox"/>	Willem	Willems
<input type="checkbox"/>	Ruben	Claes
<input checked="" type="checkbox"/>	Guus	Goossens



Select the people you want to compare by checking off the right checkbox. Then click on 'Add Selected'.

Network	Amount	<input checked="" type="checkbox"/> ALTERNATIVE VISUALISATION
N1	1233	
N2	345	
N3	234	
$N2 \cap N3$	0	
$N1 \cap N3$	234	
$N2 \cap N3 \cap N4$	1	
$N2 \cap N3$	12	
$N1 \cap N2 \cap N3 \cap N4$	2	

Greedy algorithm vs.
Multidimensional scaling (default)

Venn Diagram

Gives the user a view of the
dispersion of his papers.

Numbers
Data

Beware!

▼ Network1 \cap Network2 \cap Network3 \cap Network4

Paper abcdefghijklmnopqrstuvwxyz
Paper azertyuiopqsdfghjklmwxvbn

▼ Network2 \cap Network3 \cap Network4

Paper abcdefghijklmnopqrstuvwxyz

▼ Network2 \cap Network3

▼ Network2

Paper abcdefghijklmnopqrstuvwxyz

Beware!

Visualisation of more than
three networks is not always
as accurate as one would like.