

Vis Exploration Poster Session

Please submit this questionnaire - one sheet for each team member - and a photo of your poster (one per team) with your homework

The timetable gives you an overview which expert group has to present and which expert group will go around and explore visualization techniques. Please stand next to your poster when your expert group is presenting.

		Presenting	Exploring
2:45 - 3:00	A -- Geographical Data / Maps	A	B C D
3:00 - 3:15	B -- Trees & Networks	B	A C D
3:15 - 3:30	C -- Visualization for Text	C	A B D
3:30 - 3:45	D -- Vis for High Dimensional Data	D	A B C
3:45 - 4:00	Vote for your best poster		

Best Poster Award: Please put your sticky dots on the posters that you like most. You can put multiple dots on the same poster if you wish to do so.

One Minute Paper: Please do not forget to submit the one minute papers! You have until tomorrow.

Name:

George Zhang

Group name:

The Wolfpack

List **three** visualization techniques you found most commonly on the posters about Geographical Data

choropleth

heat map

cartogram

CS 171

List **three** visualization techniques you found most commonly on the posters about Trees and Networks

node-link

Sankey diagrams

adjacency matrix

List **three** visualization techniques you found most commonly on the posters about Text Visualization

word cloud

word tree

infographic

List **three** visualization techniques you found most commonly on the posters about High Dimensional Data

stacked area chart

horizon graph

small multiples

Next lecture: Evaluation & Innovation with D3

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Name: Jeffrey Zhao

Group name: The wolfpack

List **three** visualization techniques you found most commonly on the posters about Geographical Data

Choropleth
Thematic
Heat map

CS 171

List **three** visualization techniques you found most commonly on the posters about Trees and Networks

Sunburst plot
tree map
node-link

List **three** visualization techniques you found most commonly on the posters about Text Visualization

frequency
relationships/networks (connections)
word clouds (creativity)

List **three** visualization techniques you found most commonly on the posters about High Dimensional Data

Star plots
parallel coordinates
Single/multiple

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Name:

Michael Woo

Group name:

The Wolfpack

List **three** visualization techniques you found most commonly on the posters about Geographical Data

- 1) Choropleth,
- 2) Thematic,
- 3) Proportional symbol,

List **three** visualization techniques you found most commonly on the posters about Trees and Networks

- 1) Tree maps
- 2) Adjacency matrix
- 3) Sunburst

List **three** visualization techniques you found most commonly on the posters about Text Visualization

- 1) Frequency plots,
- 2) Connection plots
- 3) word clouds

List **three** visualization techniques you found most commonly on the posters about High Dimensional Data

- 1) Clustering
- 2) Flow chart
- 3) Scatter plot