

Euler Diagram Readability Study

Debrief

Thank you for participating in this research

You were presented with a number of applications of Euler diagrams proof rules. We want to ascertain how the structural complexity of the diagrams impacts upon the time it takes to identify the applied proof rules.

The purpose of this research is to observe if the complexity of a diagram influences comprehension of proofs with Euler diagrams. This knowledge will be used to inform the direction of further research into the effect of readability of diagrammatical proofs.

Thank you again for your contribution.

Sven Linker.