

ILP, the Blind and the Elephant: Euclidean Embedding of Co-Proven Queries

Hannes Schulz, Kristian Kersting, Andreas Karwath

- First visualization of relational data
- Visualizes entities and frequent queries
- Co-proven queries are close to e.o.
- Entities in database are close to their properties
- Method to analyze and pre-process features for specificity, similarity, usefulness for classification with respect to the actual data

