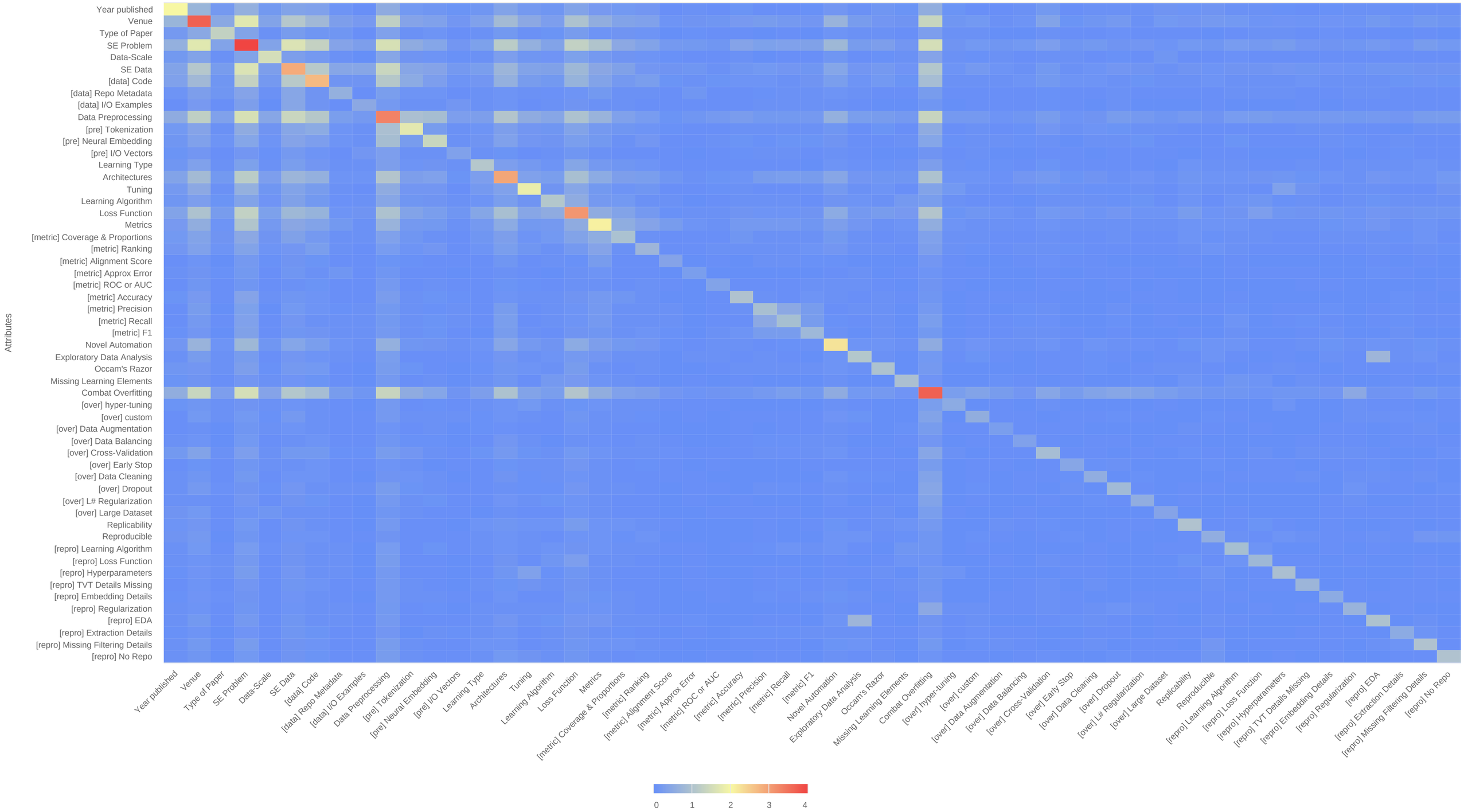
Attributes
Year published
Venue
Type of Paper
SE Problem
Data-Scale
SE Data
[data] Code
[data] Repo Metadata
[data] I/O Examples
Data Preprocessing
[pre] Tokenization
[pre] Neural Embedding
[pre] I/O Vectors
Learning Type
Architectures
Tuning
Learning Algorithm
Loss Function
Metrics
[metric] Coverage & Proportions
[metric] Ranking
[metric] Alignment Score
[metric] Approx Error
[metric] ROC or AUC
[metric] Accuracy
[metric] Precision
[metric] Recall
[metric] F1
Novel Automation
Exploratory Data Analysis
Occam's Razor
Missing Learning Elements
Combat Overfitting
[over] hyper-tuning
[over] custom
[over] Data Augmentation
[over] Data Balancing
[over] Cross-Validation
[over] Early Stop
[over] Data Cleaning
[over] Dropout
[over] L# Regularization
[over] Large Dataset
Replicability
Reproducible
[repro] Learning Algorithm
[repro] Loss Function
[repro] Hyperparameters
[repro] TVT Details Missing
[repro] Embedding Details
[repro] Regularization
[repro] EDA
[repro] Extraction Details
[repro] Missing Filtering Details
[repro] No Repo
0
1
2
3
4