Feature-Target Correlations (11 domains)

Features

Cka Layer 0
Cka Layer 1
Cka Layer 10
Cka Layer 11
Cka Layer 12
Cka Layer 2
Cka Layer 3
Cka Layer 4
Cka Layer 5
Cka Layer 6
Cka Layer 7
Cka Layer 8
Cka Layer 9
Cka Max
Cka Max All
Cka Mean All
Cka Mean Lower
Cka Mean Middle
Cka Mean Upper
Cka Median All
Cka Min
Cka Min All
Cka Std
Cka Std All
Cka Upper Lower Delta
Clustering Ari
Clustering Nmi
Clustering Optimal K
Isotropy Effective Rank
Isotropy Effective Rank Delta
Isotropy Partition Function
Isotropy Partition Function De
Procrustes Layer 0
Procrustes Layer 1
Procrustes Layer 10
Procrustes Layer 11
Procrustes Layer 12
Procrustes Layer 2
Procrustes Layer 3
Procrustes Layer 4
Procrustes Layer 5
Procrustes Layer 6
Procrustes Layer 7
Procrustes Layer 8
Procrustes Layer 9
Procrustes Max
Procrustes Max All
Procrustes Mean All
Procrustes Mean Lower
Procrustes Mean Middle
Procrustes Mean Upper
Procrustes Median All
Procrustes Min
Procrustes Min All
Procrustes Std
Procrustes Std All
Procrustes Upper Lower Delta
Rsa Layer 0
Rsa Layer 1
Rsa Layer 10
Rsa Layer 11
Rsa Layer 12
Rsa Layer 2
Rsa Layer 3
Rsa Layer 4
Rsa Layer 5
Rsa Layer 6
Rsa Layer 7
Rsa Layer 8
Rsa Layer 9
Rsa Max
Rsa Max All
Rsa Mean All
Rsa Mean Lower
Rsa Mean Middle
Rsa Mean Upper
Rsa Median All
Rsa Min
Rsa Min All
Rsa Std
Rsa Std All
Rsa Upper Lower Delta
Train Best Metric
Train Estimated Tokens
Train Final Loss
Train First Epoch Improvement
Train First Epoch Loss
Train First Half Improvement F
Train First Second Half Ratio
Train Loss Change First Epoch
Train Loss Change Per Million
Train Loss Change Per Step
Train Loss Change To Midpoint
Train Loss Change To Quarter
Train Loss Relative Improvemen
Train Loss Total Change
Train Midpoint Loss
Train Quarter Improvement Frac
Train Quarter Loss
Train Start Loss
Train Steps

Targets

Accuracy Corners 1
Accuracy Edge
Accuracy Edge Vs Corners
Accuracy Impairment
Accuracy Loop 0
Finetuned Reorg F1
KNN Acc Corners 1 @ 1000
KNN Acc Corners 1 @ 2000
KNN Acc Corners 1 @ 500
KNN Acc Corners 1 @ 5000
KNN Acc Edge @ 1000
KNN Acc Edge @ 2000
KNN Acc Edge @ 500
KNN Acc Edge @ 5000
KNN Acc Edge @ Absolute
KNN Acc Edge @ Silicate
KNN Acc Loop @ 1000
KNN Acc Loop @ 2000
KNN Acc Loop @ 500
KNN Acc Loop @ 5000
KNN Acc Loop @ Absolute
KNN Acc Loop @ Silicate
KNN F1 Corners 1 @ 1000
KNN F1 Corners 1 @ 2000
KNN F1 Corners 1 @ 500
KNN F1 Corners 1 @ 5000
KNN F1 Corners 1 @ Absolute
KNN F1 Corners 1 @ Silicate
KNN F1 Edge @ 1000
KNN F1 Edge @ 2000
KNN F1 Edge @ 500
KNN F1 Edge @ 5000
KNN F1 Edge @ Absolute
KNN F1 Edge @ Silicate
KNN F1 Loop @ 1000
KNN F1 Loop @ 2000
KNN F1 Loop @ 500
KNN F1 Loop @ 5000
KNN F1 Loop @ Absolute
KNN F1 Loop @ Silicate
LOGISTIC Acc Corners 1 @
LOGISTIC Acc Corners 1 @
LOGISTIC Acc Corners 1 @
LOGISTIC Acc Corners 1 @
LOGISTIC Acc Edge @ 1000
LOGISTIC Acc Edge @ 2000
LOGISTIC Acc Edge @ 500
LOGISTIC Acc Edge @ 5000
LOGISTIC Acc Edge @ Absolute
LOGISTIC Acc Edge @ Silicate
LOGISTIC Acc Loop @ 1000
LOGISTIC Acc Loop @ 2000
LOGISTIC Acc Loop @ 500
LOGISTIC Acc Loop @ 5000
LOGISTIC Acc Loop @ Absolute
LOGISTIC Acc Loop @ Silicate
LOGISTIC F1 Corners 1 @ 1
LOGISTIC F1 Corners 1 @ 2
LOGISTIC F1 Corners 1 @ 5
LOGISTIC F1 Corners 1 @ 1
LOGISTIC F1 Edge @ 1000
LOGISTIC F1 Edge @ 2000
LOGISTIC F1 Edge @ 500
LOGISTIC F1 Edge @ 5000
LOGISTIC F1 Edge @ Absolute
LOGISTIC F1 Edge @ Silicate
LOGISTIC F1 Loop @ 1000
LOGISTIC F1 Loop @ 2000
LOGISTIC F1 Loop @ 500
LOGISTIC F1 Loop @ 5000
LOGISTIC F1 Loop @ Absolute
LOGISTIC F1 Loop @ Silicate
Macro F1 Edge
Macro F1 Impairment
Macro F1 Loop
Reorg F1 Loop @
SVM Acc Corners 1 @ 1000
SVM Acc Corners 1 @ 2000
SVM Acc Corners 1 @ 500
SVM Acc Corners 1 @ 5000
SVM Acc Edge @ 1000
SVM Acc Edge @ 2000
SVM Acc Edge @ 500
SVM Acc Edge @ 5000
SVM Acc Edge @ Absolute
SVM Acc Edge @ Silicate
SVM Acc Loop @ 1000
SVM Acc Loop @ 2000
SVM Acc Loop @ 500
SVM Acc Loop @ 5000
SVM Acc Loop @ Absolute
SVM Acc Loop @ Silicate
SVM F1 Corners 1 @ 1000
SVM F1 Corners 1 @ 2000
SVM F1 Corners 1 @ 500
SVM F1 Corners 1 @ 5000
SVM F1 Corners 1 @ Absolute
SVM F1 Corners 1 @ Silicate
SVM F1 Edge @ 1000
SVM F1 Edge @ 2000
SVM F1 Edge @ 500
SVM F1 Edge @ 5000
SVM F1 Edge @ Absolute
SVM F1 Edge @ Silicate
SVM F1 Loop @ 1000
SVM F1 Loop @ 2000
SVM F1 Loop @ 500
SVM F1 Loop @ 5000
SVM F1 Loop @ Absolute
SVM F1 Loop @ Silicate

1.00
0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75
−1.00