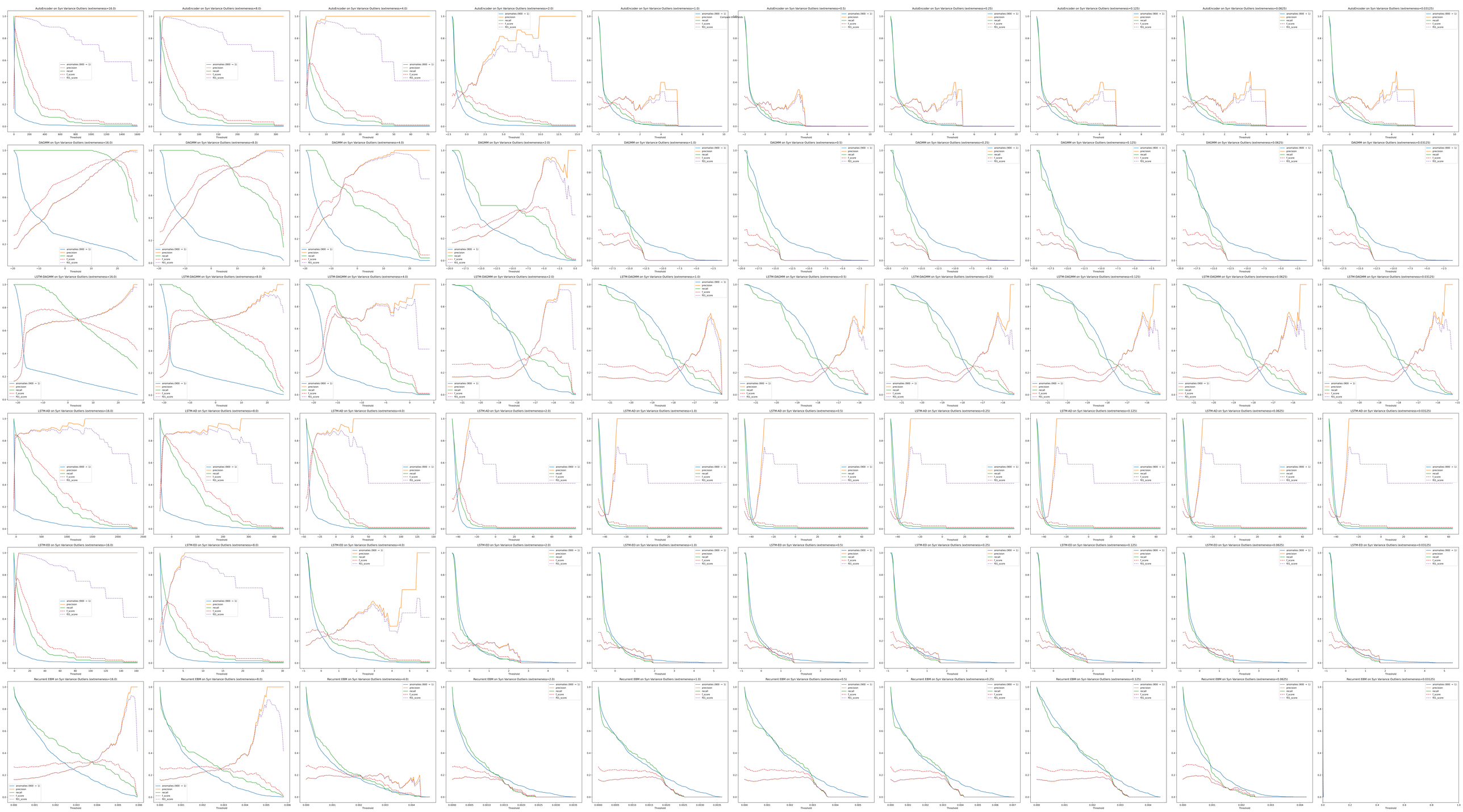
AutoEncoder on Syn Variance Outliers (extremeness=16.0)
AutoEncoder on Syn Variance Outliers (extremeness=8.0)
AutoEncoder on Syn Variance Outliers (extremeness=4.0)
AutoEncoder on Syn Variance Outliers (extremeness=2.0)
AutoEncoder on Syn Variance Outliers (extremeness=1.0)
AutoEncoder on Syn Variance Outliers (extremeness=0.5)
AutoEncoder on Syn Variance Outliers (extremeness=0.25)
AutoEncoder on Syn Variance Outliers (extremeness=0.125)
AutoEncoder on Syn Variance Outliers (extremeness=0.0625)
AutoEncoder on Syn Variance Outliers (extremeness=0.03125)
DAGMM on Syn Variance Outliers (extremeness=16.0)
DAGMM on Syn Variance Outliers (extremeness=8.0)
DAGMM on Syn Variance Outliers (extremeness=4.0)
DAGMM on Syn Variance Outliers (extremeness=2.0)
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DAGMM on Syn Variance Outliers (extremeness=0.5)
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DAGMM on Syn Variance Outliers (extremeness=0.125)
DAGMM on Syn Variance Outliers (extremeness=0.0625)
DAGMM on Syn Variance Outliers (extremeness=0.03125)
LSTM-DAGMM on Syn Variance Outliers (extremeness=16.0)
LSTM-DAGMM on Syn Variance Outliers (extremeness=8.0)
LSTM-DAGMM on Syn Variance Outliers (extremeness=4.0)
LSTM-DAGMM on Syn Variance Outliers (extremeness=2.0)
LSTM-DAGMM on Syn Variance Outliers (extremeness=1.0)
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LSTM-DAGMM on Syn Variance Outliers (extremeness=0.125)
LSTM-DAGMM on Syn Variance Outliers (extremeness=0.0625)
LSTM-DAGMM on Syn Variance Outliers (extremeness=0.03125)
LSTM-AD on Syn Variance Outliers (extremeness=16.0)
LSTM-AD on Syn Variance Outliers (extremeness=8.0)
LSTM-AD on Syn Variance Outliers (extremeness=4.0)
LSTM-AD on Syn Variance Outliers (extremeness=2.0)
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LSTM-AD on Syn Variance Outliers (extremeness=0.125)
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LSTM-AD on Syn Variance Outliers (extremeness=0.03125)
LSTM-ED on Syn Variance Outliers (extremeness=16.0)
LSTM-ED on Syn Variance Outliers (extremeness=8.0)
LSTM-ED on Syn Variance Outliers (extremeness=4.0)
LSTM-ED on Syn Variance Outliers (extremeness=2.0)
LSTM-ED on Syn Variance Outliers (extremeness=1.0)
LSTM-ED on Syn Variance Outliers (extremeness=0.5)
LSTM-ED on Syn Variance Outliers (extremeness=0.25)
LSTM-ED on Syn Variance Outliers (extremeness=0.125)
LSTM-ED on Syn Variance Outliers (extremeness=0.0625)
LSTM-ED on Syn Variance Outliers (extremeness=0.03125)
Recurrent EBM on Syn Variance Outliers (extremeness=16.0)
Recurrent EBM on Syn Variance Outliers (extremeness=8.0)
Recurrent EBM on Syn Variance Outliers (extremeness=4.0)
Recurrent EBM on Syn Variance Outliers (extremeness=2.0)
Recurrent EBM on Syn Variance Outliers (extremeness=1.0)
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Recurrent EBM on Syn Variance Outliers (extremeness=0.125)
Recurrent EBM on Syn Variance Outliers (extremeness=0.0625)
Recurrent EBM on Syn Variance Outliers (extremeness=0.03125)
anomalies (900 → 1)
precision
recall
f_score
fβ1_score
Threshold