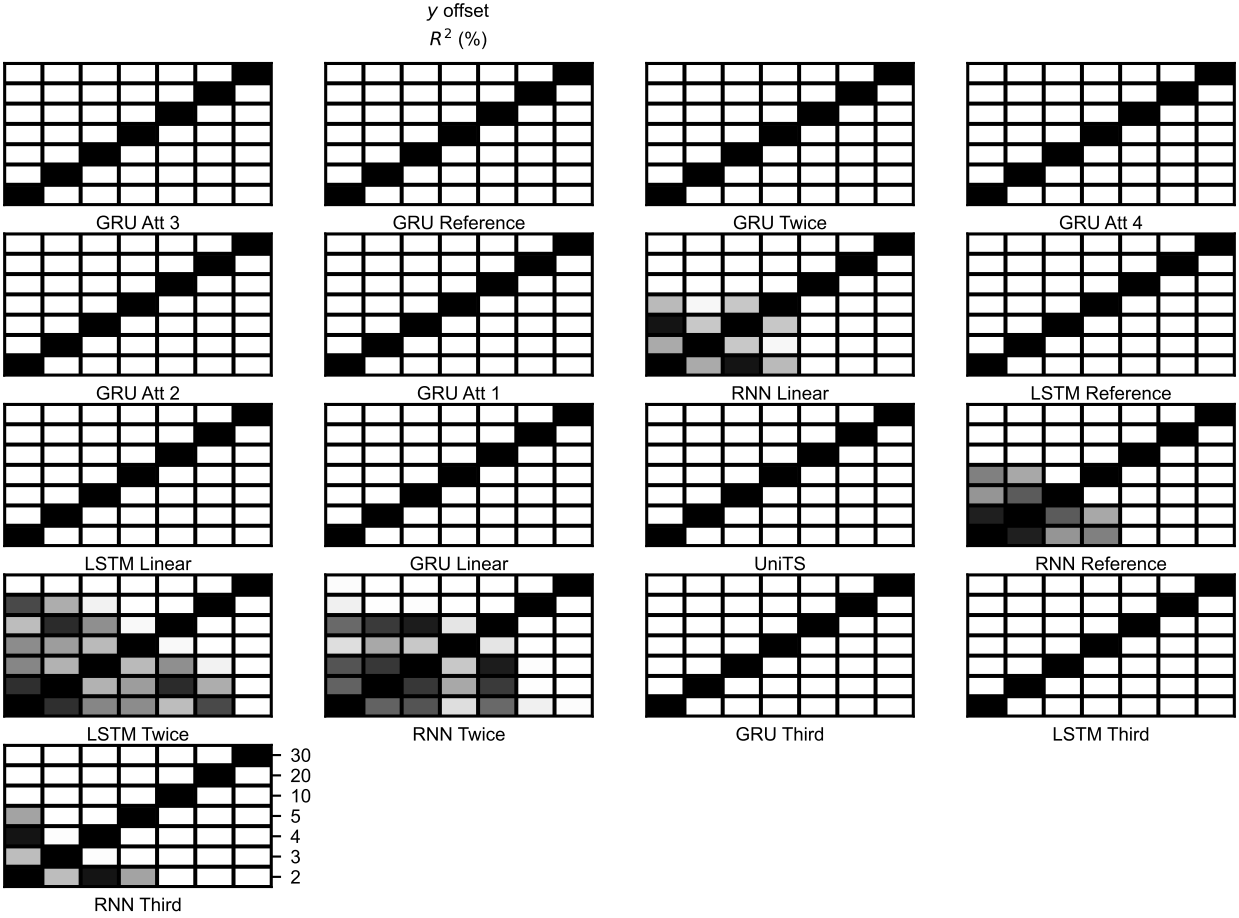
y offset
R2 (%)
GRU Att 3
GRU Reference
GRU Twice
GRU Att 4
GRU Att 2
GRU Att 1
RNN Linear
LSTM Reference
LSTM Linear
GRU Linear
UniTS
RNN Reference
LSTM Twice
RNN Twice
GRU Third
LSTM Third
30
20
10
5
4
3
2
RNN Third