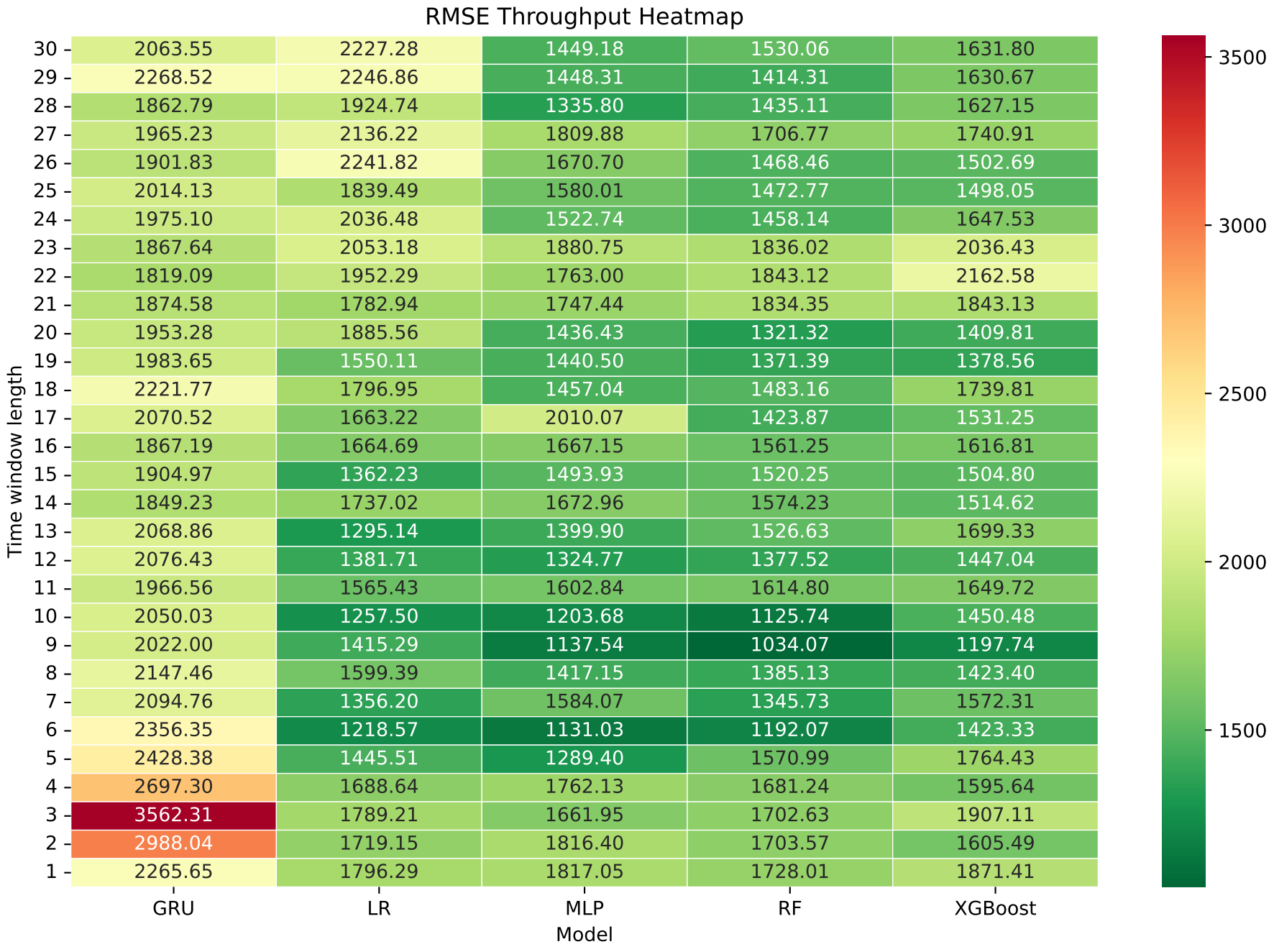
RMSE Throughput Heatmap
Time window length
30 2063.55 2227.28 1449.18 1530.06 1631.80
29 2268.52 2246.86 1448.31 1414.31 1630.67
28 1862.79 1924.74 1335.80 1435.11 1627.15
27 1965.23 2136.22 1809.88 1706.77 1740.91
26 1901.83 2241.82 1670.70 1468.46 1502.69
25 2014.13 1839.49 1580.01 1472.77 1498.05
24 1975.10 2036.48 1522.74 1458.14 1647.53
23 1867.64 2053.18 1880.75 1836.02 2036.43
22 1819.09 1952.29 1763.00 1843.12 2162.58
21 1874.58 1782.94 1747.44 1834.35 1843.13
20 1953.28 1885.56 1436.43 1321.32 1409.81
19 1983.65 1550.11 1440.50 1371.39 1378.56
18 2221.77 1796.95 1457.04 1483.16 1739.81
17 2070.52 1663.22 2010.07 1423.87 1531.25
16 1867.19 1664.69 1667.15 1561.25 1616.81
15 1904.97 1362.23 1493.93 1520.25 1504.80
14 1849.23 1737.02 1672.96 1574.23 1514.62
13 2068.86 1295.14 1399.90 1526.63 1699.33
12 2076.43 1381.71 1324.77 1377.52 1447.04
11 1966.56 1565.43 1602.84 1614.80 1649.72
10 2050.03 1257.50 1203.68 1125.74 1450.48
9 2022.00 1415.29 1137.54 1034.07 1197.74
8 2147.46 1599.39 1417.15 1385.13 1423.40
7 2094.76 1356.20 1584.07 1345.73 1572.31
6 2356.35 1218.57 1131.03 1192.07 1423.33
5 2428.38 1445.51 1289.40 1570.99 1764.43
4 2697.30 1688.64 1762.13 1681.24 1595.64
3 3562.31 1789.21 1661.95 1702.63 1907.11
2 2988.04 1719.15 1816.40 1703.57 1605.49
1 2265.65 1796.29 1817.05 1728.01 1871.41
GRU
LR
MLP
RF
XGBoost
Model
3500
3000
2500
2000
1500