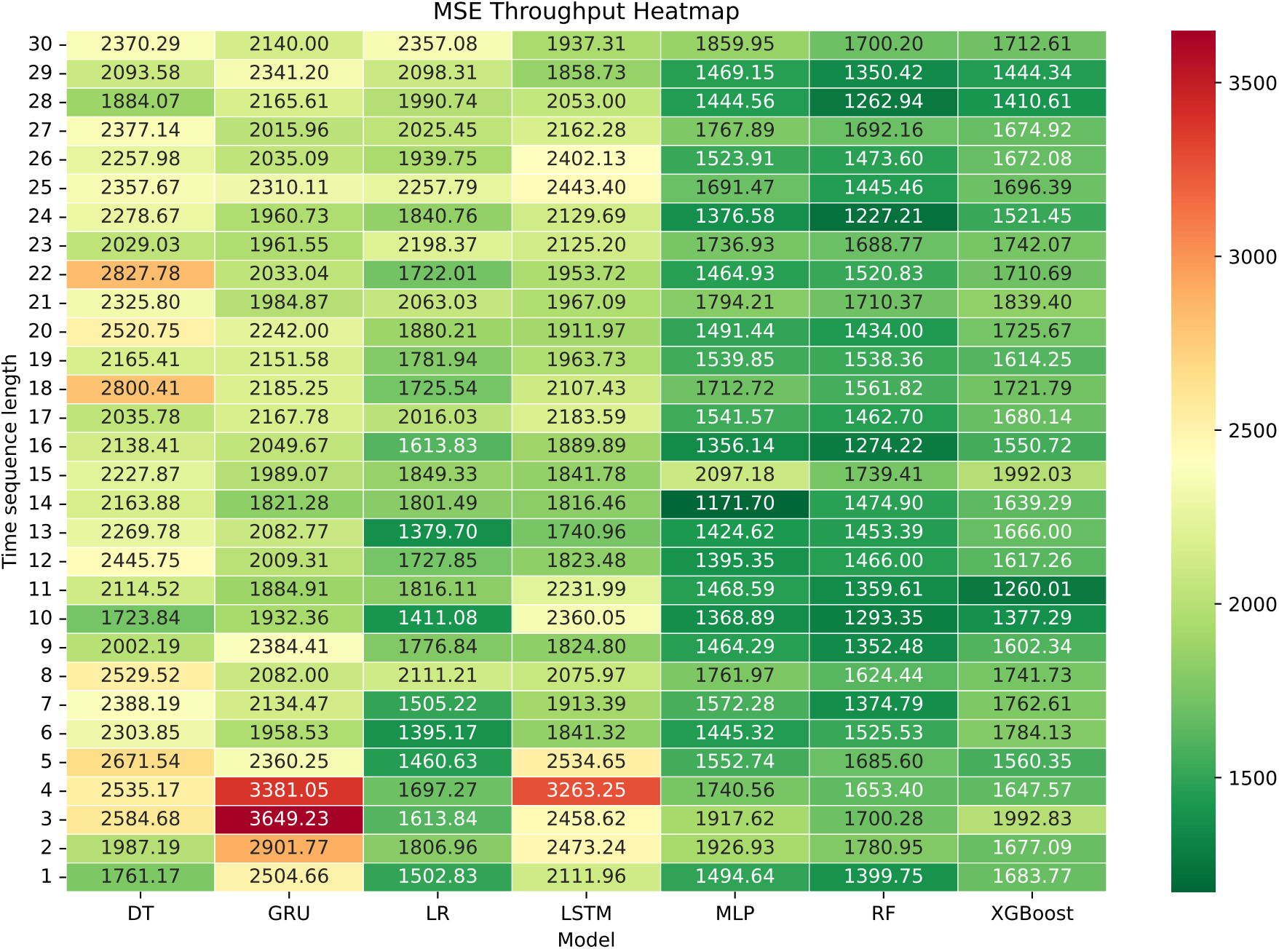
MSE Throughput Heatmap
Time sequence length
30 2370.29 2140.00 2357.08 1937.31 1859.95 1700.20 1712.61
29 2093.58 2341.20 2098.31 1858.73 1469.15 1350.42 1444.34
28 1884.07 2165.61 1990.74 2053.00 1444.56 1262.94 1410.61
27 2377.14 2015.96 2025.45 2162.28 1767.89 1692.16 1674.92
26 2257.98 2035.09 1939.75 2402.13 1523.91 1473.60 1672.08
25 2357.67 2310.11 2257.79 2443.40 1691.47 1445.46 1696.39
24 2278.67 1960.73 1840.76 2129.69 1376.58 1227.21 1521.45
23 2029.03 1961.55 2198.37 2125.20 1736.93 1688.77 1742.07
22 2827.78 2033.04 1722.01 1953.72 1464.93 1520.83 1710.69
21 2325.80 1984.87 2063.03 1967.09 1794.21 1710.37 1839.40
20 2520.75 2242.00 1880.21 1911.97 1491.44 1434.00 1725.67
19 2165.41 2151.58 1781.94 1963.73 1539.85 1538.36 1614.25
18 2800.41 2185.25 1725.54 2107.43 1712.72 1561.82 1721.79
17 2035.78 2167.78 2016.03 2183.59 1541.57 1462.70 1680.14
16 2138.41 2049.67 1613.83 1889.89 1356.14 1274.22 1550.72
15 2227.87 1989.07 1849.33 1841.78 2097.18 1739.41 1992.03
14 2163.88 1821.28 1801.49 1816.46 1171.70 1474.90 1639.29
13 2269.78 2082.77 1379.70 1740.96 1424.62 1453.39 1666.00
12 2445.75 2009.31 1727.85 1823.48 1395.35 1466.00 1617.26
11 2114.52 1884.91 1816.11 2231.99 1468.59 1359.61 1260.01
10 1723.84 1932.36 1411.08 2360.05 1368.89 1293.35 1377.29
9 2002.19 2384.41 1776.84 1824.80 1464.29 1352.48 1602.34
8 2529.52 2082.00 2111.21 2075.97 1761.97 1624.44 1741.73
7 2388.19 2134.47 1505.22 1913.39 1572.28 1374.79 1762.61
6 2303.85 1958.53 1395.17 1841.32 1445.32 1525.53 1784.13
5 2671.54 2360.25 1460.63 2534.65 1552.74 1685.60 1560.35
4 2535.17 3381.05 1697.27 3263.25 1740.56 1653.40 1647.57
3 2584.68 3649.23 1613.84 2458.62 1917.62 1700.28 1992.83
2 1987.19 2901.77 1806.96 2473.24 1926.93 1780.95 1677.09
1 1761.17 2504.66 1502.83 2111.96 1494.64 1399.75 1683.77
DT GRU LR LSTM MLP RF XGBoost
Model
3500
3000
2500
2000
1500