## 0.0283832 30 -0.0238797 0.0209477 0.0128969 29 -0.0239434 0.0175556 0.0173730

0.0150489

0.0163299

0.0156952

0.0157670

0.0145753

0.0154403

0.0156810

0.0148991

0.0136454

0.0147086

0.0146112

0.0139352

0.0126587

0.0131234

0.0126159

0.0136093

0.0160188

LR

17 -

16 -

15 -

14 -

11 -

10 -

9 -

8 -

7 -

6 -

5 -

4 -

3 -

2 -

0.0196390

0.0198791

0.0193465

0.0223492

0.0255757

0.0206412

0.0188334

0.0253721

0.0222175

0.0191210

0.0244865

0.0169772

0.0196166

0.0208334

0.0307615

0.0262737

0.0289199

GRU

0.0168567

0.0135373

0.0146389

0.0168517

0.0145152

0.0149387

0.0139862

0.0134025

0.0156403

0.0148016

0.0157235

0.0150685

0.0141552

0.0147107

0.0156023

0.0140538

0.0167210

0.0149556

**XGBoost** 

- 0.0200

- 0.0175

- 0.0150

- 0.0125

0.0300 0.0104762 0.0158585 28 -0.0202888 0.0179906 0.0242980 0.0115602 0.0143080 27 -0.0203515 0.0169338 0.0238804 0.0123041 0.0160223 26 -0.0190651 0.0123898 0.0186177 0.0226272 0.0170384 - 0.0275 25 -0.0227851 0.0198572 0.0134517 0.0217310 0.0170326 24 -0.0212013 0.0133990 0.0156327 0.0222671 0.0182050 0.0125853 23 -0.0199377 0.0156829 0.0208242 0.0129726 22 -0.0129741 0.0132802 0.0193155 0.0151886 0.0213610 - 0.0250 21 -0.0142692 0.0222429 0.0133977 0.0198050 0.0147506 20 -0.0235309 0.0233470 0.0135148 0.0146430 0.0161555 19 -0.0205268 0.0154974 0.0212394 0.0158718 0.0167622 - 0.0225 18 -0.0203447 0.0159280 0.0202093 0.0153480 0.0139767

0.0132731

0.0133165

0.0140350

0.0123368

0.0123540

0.0124378

0.0133339

0.0132765

0.0126565

0.0139330

0.0133651

0.0132957

0.0119421

0.0133185

0.0122587

0.0140341

0.0144970

RF

MSE Memory Heatmap

0.0246166

0.0194830

0.0209892

0.0212730

0.0258161

0.0151803

0.0179595

0.0178548

0.0154585

0.0199131

0.0182880

0.0162435

0.0139904

0.0160712

0.0140496

0.0163359

0.0156015

MLP

Model