BRYANT 1

CAMBRIDGE 5

|  |
| --- |
| MPL 4 |
| WEBSTER 1 |

Feedforward

|  |  |
| --- | --- |
| A blue and orange sound waves  Description automatically generated | A blue and orange sound waves  Description automatically generated |
| A blue and orange sound waves  Description automatically generated | A blue and orange sound waves  Description automatically generated |

Gaussian process

|  |  |
| --- | --- |
|  |  |
|  | A blue and orange line graph  Description automatically generated |

DeepAR

|  |  |
| --- | --- |
| A graph of blue and orange lines  Description automatically generated | A graph of blue and orange lines  Description automatically generated |
| A blue and orange graph  Description automatically generated | A blue and orange line graph  Description automatically generated |

Transformer

|  |  |
| --- | --- |
| A graph of blue and orange lines  Description automatically generated |  |
| A graph of blue and orange lines  Description automatically generated | A graph of blue and orange lines  Description automatically generated |

DeepFactor

|  |  |
| --- | --- |
| A graph of blue and orange lines  Description automatically generated | A blue and orange graph  Description automatically generated |
| BRYANT 1 | CAMBRIDGE 5 |
| A graph of blue and orange lines  Description automatically generated |  |
| MPL 4 | WEBSTER 1 |

Agg Metrics

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | MSE | MASE | MSIS | RMSE | wQuantileLoss[0.1] | wQuantileLoss[0.5] | wQuantileLoss[0.9] |
| MLP | 774.47 | 3.19 | 26.58 | 27.82 | 0.35 | 0.77 | 0.38 |
| GP | 658.65 | 2.95 | 18.54 | 25.66 | 0.35 | 0.73 | 0.32 |
| DeepAR | 297.25 | 1.60 | 19.31 | 17.24 | 0.13 | 0.40 | 0.35 |
| Transformer | 221.70 | 1.36 | 14.10 | 14.88 | 0.13 | 0.34 | 0.25 |
|  |  |  |  |  |  |  |  |
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