|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| S NO | N\_ESTIMATORS | CRITERION | MAX-FEATURE | R\_SCORE |
| 1 | 10 | Squared\_error | Sqrt | 0.8139 |
| 2 | 50 | Squared\_error | Sqrt | 0.7965 |
| 3 | 10 | Squared\_error | Log2 | 0.7718 |
| 4 | 50 | Squared\_error | Log2 | 0.8291 |
| 5 | 10 | Squared\_error | Auto | 0.9084 |
| 6 | 50 | Squared\_error | Auto | 0.8996 |
| 7 | 10 | Friedman\_mse | Sqrt | 0.8575 |
| 8 | 50 | Friedman\_mse | Sqrt | 0.8146 |
| 9 | 10 | Friedman\_mse | Log2 | 0.88105 |
| 10 | 50 | Friedman\_mse | Log2 | 0.8517 |
| 11 | 10 | Friedman\_mse | Auto | 0.9375 |
| 12 | 50 | Friedman\_mse | Auto | 0.9216 |
| 13 | 10 | Absolute\_error | Sqrt | 0.8447 |
| 14 | 50 | Absolute\_error | Sqrt | 0.8298 |
| 15 | 10 | Absolute\_error | Log2 | 0.7961 |
| 16 | 50 | Absolute\_error | Log2 | 0.8056 |
| 17 | 10 | Absolute\_error | Auto | 0.8915 |
| 18 | 50 | Absolute\_error | Auto | 0.9929 |
| 19 | 10 | Poisson | Sqrt | 0.8327 |
| 20 | 50 | Poisson | Sqrt | 0.7345 |
| 21 | 10 | Poisson | Log2 | 0.7512 |
| 22 | 50 | Poisson | Log2 | 0.7664 |
| 23 | 10 | Poisson | Auto | 0.9144 |
| 24 | 50 | Poisson | Auto | 0.9313 |