|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Alber Dataset | | | | |
| MdMRE | PRED 0.50 | PRED 0.25 | MMRE | Model |
| 0.50640823 | 0.5 | 0.125 | 0.96410659 | Decision Tree |
| 0.27416921 | 0.667 | 0.417 | 0.4023313 | Deep Learning |
| 0.3217963 | 0.667 | 0.292 | 0.62375395 | Shallow Network |
| 0.74916331 | 0.334 | 0.167 | 1.39212486 | SVR - linear |
| 0.5033473 | 0.417 | 0.167 | 1.13312055 | SVR - poly |
| 0.55977362 | 0.417 | 0.250 | 0.89049296 | SVR - rbf |
| 0.61082421 | 0.334 | 0.167 | 0.84180857 | SVR - sigmoid |
| 0.46522425 | 0.542 | 0.334 | 1.50682001 | Tsetline Machine |
|  |  |  |  |  |
| Deshar Dataset | | | | |
| MdMRE | PRED 0.50 | PRED 0.25 | MMRE | Model |
| 0.32586558 | 0.714 | 0.338 | 0.50615852 | Decision Tree |
| 0.40485465 | 0.610 | 0.234 | 1.09022033 | Deep Learning |
| 0.38990923 | 0.623 | 0.325 | 1.17283071 | Shallow Network |
| 0.35518113 | 0.688 | 0.325 | 0.66936328 | SVR – linear |
| 0.5408846 | 0.455 | 0.234 | 2.50254905 | SVR – poly |
| 0.39982022 | 0.584 | 0.273 | 1.25315261 | SVR – rbf |
| 0.45292071 | 0.519 | 0.234 | 1.41123902 | SVR – sigmoid |
| 0.4300695 | 0.532 | 0.339 | 0.69763851 | Tsetline Machine |
|  |  |  |  |  |
| MaxWell Dataset | | | | |
| MdMRE | PRED 0.50 | PRED 0.25 | MMRE | Model |
| 0.45213599 | 0.565 | 0.290 | 0.82833426 | Decision Tree |
| 0.41635786 | 0.597 | 0.242 | 0.89222252 | Deep Learning |
| 0.42563601 | 0.645 | 0.242 | 0.47057322 | SVR – linear |
| 0.68104867 | 0.339 | 0.210 | 3.31943175 | SVR – poly |
| 0.68296556 | 0.339 | 0.129 | 2.30115861 | SVR – rbf |
| 0.75834699 | 0.306 | 0.161 | 2.83052614 | SVR – sigmoid |
| 2.15227602 | 0.145 | 0.065 | 4.72622709 | Tsetline Machine |