|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Название | C | g | Количество ошибок на всей выборке | Количество ошибок на DMN | Качество CV на DMN | Качество CV вне DMN |
| Interior\_point\_prim | 5 | - | 8 | 8 | 0.15-0.2 | 0.974 – 0.984 |
| Interior\_point\_sec\_lin | 9 | - | 8 | 8 | 0.14-0.23 | 0.965 – 0.985 |
| LibSVM\_lin | 10 | - | 8 | 8 | 0.85 – 0.93 | 0.015 – 0.026 |
| LinSVM | 0.5  0.9  3  10 | -  -  -  - | 32  54  91  100 | 7  5  3  1 | 0.58 – 0.72  0.36 – 0.52  0.16 – 0.32  0.08- 0.15 | 0.125 – 0.145  0.215 – 0.235  0.33- 0.36  0.38-0.415 |
| Pegasos | 5000  7000  8000  10000 | -  -  -  - | 35  43  49  53 | 6  5  4  3 |  |  |
| Segasos\_lin | 100 | - | 43 | 5 |  |  |
| Interior\_point\_sec\_rbf | 10 | 1 | 0 | 0 | 0.02-0.14 | 0.985-0.99 |
| LibSVM\_rbf | 10 | 1 | 0 | 0 |  |  |
| Segasos\_rbf |  |  |  |  |  |  |
| Treebagger | - | - | 0 | 0 | 0 | 0.947 |
| RandomForest | - | - | 0 | 0 | 0.0167 | 0.9953 |