## **Datasets**

• pageb\_benchmarks.zip (https://ir.library.oregonstate.edu/concern/parent/47429f155/file\_sets/1g05fh87w)

# 要求

使用Python Outlier Detection (PyOD) (https://github.com/yzhao062/pyod)或其他已知的工具包来完成分析工作

# 提交的内容

- 完整的分析代码
- 分析报告:展示分析的思路,详细过程,结果及你的分析
- 所选择的数据集在README中说明,数据文件不要上传到Github中

```
In [1]: import pandas as pd
import os
import time
import warnings
import numpy as np

warnings.filterwarnings('ignore')

# timekeeping
timekeeping time.time()
In [2]: PAGEB_ROOT = 'pageb/benchmarks'
benchmark_list = os.listdir(PAGEB_ROOT)
print(len(benchmark_list))
```

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# 数据来源说明

根据论文[1]可知,数据集中会引入4种不同的层次的不相关特征(i.e., noise)。

要创建新的不相关特征,首先从原始母集中随机选择一个特征。 然后,对于原始数据集中的每个数据点,通过从原始数据点的值进行统一采样(替换)来为此特征选择一个值。 结果是新添加的特征与某些原始特征具有相同的边缘分布,但是其值不包含有关数据点异常状态的信息。这保留了真实数据的特质,同时允许引入噪声。

为了简化确定需要多少不相关特征的过程,如果数据集已经具有d维特征,而我们想评估d4维,即将成对平均距离增加一个因子 $\alpha$ 所需的维数,那么

$$d' = \left(\alpha\sqrt{d}\right)^2 \quad (1)\,,$$

其中 $\alpha \in \{1.0, 1.2, 1.5, 2.0\}.$ 

[1] Emmott A, Das S, Dietterich T G, et al. A Meta-Analysis of the Anomaly Detection Problem[J]. arXiv: Artificial Intelligence, 2015.

随机选取一个csv文件,确定该数据集的原始特征有哪些?

```
In [3]: df = pd.read_csv(os.path.join(PAGEB_ROOT, benchmark_list[0]))
    df.info()
    df.head()
```

```
<class 'pandas.core.frame.DataFrame'>
RangeIndex: 4654 entries, 0 to 4653
Data columns (total 16 columns):
```

#	Column	Non-Null Count	Dtype
0	point.id	4654 non-null	object
1	motherset	4654 non-null	object
2	origin	4654 non-null	object
3	original.label	4654 non-null	int64
4	diff.score	4654 non-null	float64
5	ground.truth	4654 non-null	object
6	V	4654 non-null	float64
7	V.1	4654 non-null	float64
8	V.2	4654 non-null	float64
9	V.3	4654 non-null	float64
10	V.4	4654 non-null	float64
11	V.5	4654 non-null	float64
12	V.6	4654 non-null	float64
13	V.7	4654 non-null	float64
14	V.8	4654 non-null	float64
15	V.9	4654 non-null	float64
من بالألم	£1+C4/11\	1-+C4/1\ - -1	<b>+/4</b> \

dtypes: float64(11), int64(1), object(4)

memory usage: 581.9+ KB

### Out[3]:

	point.id	motherset	origin	original.label	diff.score	ground.truth	V	
0	pageb_point_2156	pageb	multiclass	1	0.050799	nominal	-0.077700	-0.0
1	pageb_point_4574	pageb	multiclass	3	0.012214	anomaly	3.244986	0.0
2	pageb_point_1655	pageb	multiclass	1	0.013439	nominal	-0.183182	-0.0
3	pageb_point_0667	pageb	multiclass	5	0.011605	anomaly	2.190165	3.1
4	pageb_point_2081	pageb	multiclass	1	0.054793	nominal	-0.183182	1.0
4								•

根据以上的信息我们可以确定,pageb这个数据集的原始特征维度d=10( V , V.1 ~ V.9 )。因此,由等式(1)可知,所有csv文件所包含的列数可能为 $16=\left(1.0\times\sqrt{10}\right)^2+6$ ,  $20=\left(1.2\times\sqrt{10}\right)^2+6$ ,  $28=\left(1.5\times\sqrt{10}\right)^2+6$ ,  $46=\left(2.0\times\sqrt{10}\right)^2+6$ .

下面我们遍历所有csv文件,验证一下。

```
In [4]: d_set = set()
d_count = 0
    for i in range(len(benchmark_list)):
        df = pd.read_csv(os.path.join(PAGEB_ROOT, benchmark_list[i]))
        d_set.add(len(df.columns))
        d_count += len(df)
    print('Possible columns of all csv files:', d_set)
    print('Total amount:', d_count)
Possible columns of all csv files: {16, 20, 28, 46}
```

Possible columns of all csv files: {16, 20, 28, 46} Total amount: 3180315

# 实验思路一

将所有的csv文件共同的特征合并,并将合并的数据分成训练集和测试集

### 数据特征提取

为了充分利用所提供的数据集完成离群点分析与异常检测,将提取所有csv文件共同的特征(即原始特征, V, V.1~V.9 )作为算法或模型的输入,用于检测该条数据是否属于异常点。

```
In [5]: ORIGIN_FEATURES = ['V', 'V.1', 'V.2', 'V.3', 'V.4', 'V.5', 'V.6', 'V.
7', 'V.8', 'V.9', 'ground.truth']
def feature_section(benchmark_list):
    concat_data = pd.DataFrame()
    for i in benchmark_list:
        df = pd.read_csv(os.path.join(PAGEB_ROOT, i))
        concat_data = concat_data.append(df[ORIGIN_FEATURES])
    return concat_data
```

```
In [6]:
        concat data = feature section(benchmark list=benchmark list)
        concat_data.info()
        concat_data.head()
        <class 'pandas.core.frame.DataFrame'>
        Int64Index: 3180315 entries, 0 to 4465
        Data columns (total 11 columns):
         #
             Column
                            Dtype
             -----
        - - -
             V
         0
                            float64
             V.1
                            float64
         1
         2
             V.2
                            float64
         3
             V.3
                            float64
         4
             V.4
                            float64
         5
             ٧.5
                            float64
         6
             V.6
                            float64
         7
             V.7
                            float64
         8
             V.8
                            float64
             V.9
                            float64
         10 ground.truth object
        dtypes: float64(10), object(1)
        memory usage: 291.2+ MB
```

### Out[6]:

	V	V.1	V.2	V.3	V.4	V.5	V.6	V.7	
0	-0.077700	-0.031103	-0.087518	-0.136725	-0.886844	-1.570670	-0.071357	-0.159746	-0.181
1	3.244986	0.056064	1.178212	-0.404543	0.671466	-1.189799	0.137100	2.367937	1.745
2	-0.183182	-0.667426	-0.228360	-0.387477	-0.588683	-0.803068	-0.069620	-0.269166	-0.362
3	2.190165	3.237675	4.696190	-0.159231	-0.993731	-3.146892	0.076734	3.338549	2.762
4	-0.183182	1.023622	0.051676	0.515150	-0.673068	-0.082342	-0.071357	-0.003881	0.199
4									

# 数据集划分

train set: test set = 8:2

```
In [7]: def data_label_split(data, label_column='ground.truth'):
    x = data.drop(label_column, axis=1)
    y = []
    for i in data[label_column].values:
        if i == 'nominal':
             y.append(0)
        else:
             y.append(1)
    y = np.array(y)
    return x, y
```

```
In [9]: from sklearn.utils.multiclass import type_of_target
type_of_target(y_train)
```

Out[9]: 'binary'

### 模型比较

### 单一模型

- KNN
- PCA
- LOF

### 组合模型

- · Average: average scores of all detectors
- Maximization: maximum score across all detectors.
- Average of Maximum (AOM)
- Maximum of Average (MOA)

**ref**: <a href="https://github.com/yzhao062/pyod/tree/master/examples">https://github.com/yzhao062/pyod/tree/master/examples</a> <a href="https://github.com/yzhao062/pyod/tree/master/examples">(https://github.com/yzhao062/pyod/tree/master/examples</a>)

### kNN

初始化一个 pyod.models.knn.KNN 检测器,模型拟合,然后给出预测。

```
In [10]: # train the KNN detector
from pyod.models.knn import KNN

clf_name = 'KNN'
clf = KNN()
clf.fit(X_train)

# get the prediction labels and outlier scores of the training data
y_train_pred = clf.labels_ # binary labels (0: inliers, 1: outliers)
y_train_scores = clf.decision_scores_ # raw outlier scores

# get the prediction on the test data
y_test_pred = clf.predict(X_test) # outlier labels (0 or 1)
y_test_scores = clf.decision_function(X_test) # outlier scores
```

利用 ROC 和 Precision @ Rank 评估预测。

```
In [11]: from pyod.utils.data import evaluate_print
# evaluate and print the results
print("\nOn Training Data:")
evaluate_print(clf_name, y_train, y_train_scores)
print("\nOn Test Data:")
evaluate_print(clf_name, y_test, y_test_scores)

On Training Data:
KNN ROC:0.5, precision @ rank n:0.0

On Test Data:
KNN ROC:0.5, precision @ rank n:0.0
```

### **PCA**

初始化一个 pyod.models.pca.PCA 检测器,模型拟合,然后给出预测。

```
In [12]: # train PCA detector
from pyod.models.pca import PCA

clf_name = 'PCA'
clf = PCA(n_components=3)
clf.fit(X_train)

# get the prediction labels and outlier scores of the training data
y_train_pred = clf.labels_ # binary labels (0: inliers, 1: outliers)
y_train_scores = clf.decision_scores_ # raw outlier scores

# get the prediction on the test data
y_test_pred = clf.predict(X_test) # outlier labels (0 or 1)
y_test_scores = clf.decision_function(X_test) # outlier scores
```

```
In [13]: # evaluate and print the results
    print("\nOn Training Data:")
    evaluate_print(clf_name, y_train, y_train_scores)
    print("\nOn Test Data:")
    evaluate_print(clf_name, y_test, y_test_scores)

On Training Data:
    PCA ROC:0.8928, precision @ rank n:0.2423

On Test Data:
    PCA ROC:0.8925, precision @ rank n:0.2426
```

#### **LOF**

初始化一个 pyod.models.lof.LOF 检测器,模型拟合,然后给出预测。

```
In [14]: # train LOF detector
    from pyod.models.lof import LOF
    clf_name = 'LOF'
    clf = LOF()
    clf.fit(X_train)

# get the prediction labels and outlier scores of the training data
    y_train_pred = clf.labels_ # binary labels (0: inliers, 1: outliers)
    y_train_scores = clf.decision_scores_ # raw outlier scores

# get the prediction on the test data
    y_test_pred = clf.predict(X_test) # outlier labels (0 or 1)
    y_test_scores = clf.decision_function(X_test) # outlier scores
```

利用 ROC 和 Precision @ Rank 评估预测

```
In [15]: # evaluate and print the results
    print("\nOn Training Data:")
    evaluate_print(clf_name, y_train, y_train_scores)
    print("\nOn Test Data:")
    evaluate_print(clf_name, y_test, y_test_scores)

On Training Data:
    LOF ROC:0.5, precision @ rank n:0.0

On Test Data:
    LOF ROC:0.5, precision @ rank n:0.0
```

#### 组合模型

用不同的k(10 ~ 200)初始化20个 kNN 离群点检测器,然后得到所有的离群点的分数。

```
In [16]: from pyod.models.knn import KNN # kNN detector
from pyod.models.combination import aom, moa, average, maximization
from pyod.utils.utility import standardizer
```

```
In [17]: # standardizing data for processing
X_train_norm, X_test_norm = standardizer(X_train, X_test)

n_clf = 20 # number of base detectors

# initialize 20 base detectors for combination
k_list = [10, 20, 30, 40, 50, 60, 70, 80, 90, 100, 110, 120, 130, 140, 150, 160, 170, 180, 190, 200]

train_scores = np.zeros([X_train.shape[0], n_clf])
test_scores = np.zeros([X_test.shape[0], n_clf])
print('Combining {n_clf} kNN detectors'.format(n_clf=n_clf))

for i in range(n_clf):
    k = k_list[i]

    clf = KNN(n_neighbors=k, method='largest')
    clf.fit(X_train_norm)

train_scores[:, i] = clf.decision_scores_
    test_scores[:, i] = clf.decision_function(X_test_norm)
```

### Combining 20 kNN detectors

```
In [18]: # Decision scores have to be normalized before combination
    train_scores_norm, test_scores_norm = standardizer(train_scores, test
    _scores)

# Combination by average
y_by_average = average(test_scores_norm)
# Combination by max
y_by_maximization = maximization(test_scores_norm)
# Combination by aom
y_by_aom = aom(test_scores_norm, n_buckets=5)
# Combination by moa
y_by_moa = moa(test_scores_norm, n_buckets=5)
```

```
In [19]: print("\nOn Test Data:")
    evaluate_print('Combination by Average', y_test, y_by_average)
    evaluate_print('Combination by Maximization', y_test, y_by_maximization)
    evaluate_print('Combination by AOM', y_test, y_by_aom)
    evaluate_print('Combination by MOA', y_test, y_by_moa)
```

```
On Test Data:
Combination by Average ROC:0.6484, precision @ rank n:1.0
Combination by Maximization ROC:0.6484, precision @ rank n:1.0
Combination by AOM ROC:0.6484, precision @ rank n:1.0
Combination by MOA ROC:0.6484, precision @ rank n:1.0
```

# 实验思路二

对每个csv文件分开处理,因为有的数据集样本个数较少,所以就以无监督的形式训练整个csv样本,并在对整个训练数据进行测试,检测该条数据是否属于异常点。

```
In [20]: # evaluate using ROC and precision @ rank n
         from sklearn.utils import column or 1d
         from sklearn.utils import check consistent length
         from sklearn.metrics import roc auc score
         from pyod.utils.utility import precision n scores
         import numpy as np
         def evaluate(y, y pred):
             y = column or 1d(y)
             y_pred = column_or_ld(y_pred)
             check consistent length(y, y pred)
               print('ROC:{roc}, precision @ rank n:{prn}'.format(
                    roc=np.round(roc auc score(y, y pred), decimals=4),
         #
                   prn=np.round(precision_n_scores(y, y_pred), decimals=4)))
             return np.round(roc_auc_score(y, y_pred), decimals=4), np.round(p
         recision n scores(y, y pred), decimals=4)
In [21]: | # tSNE dimension reduction for visualization
         from sklearn.manifold import TSNE
         def tsne(original data):
             # T-SNE Implementation
             t0 = time.time()
             reduced tsne = TSNE(n components=2, random state=2020, init='pca'
```

).fit transform(original data.values)

print("T-SNE took {:.2} s".format(t1 - t0))

t1 = time.time()

return reduced tsne

```
In [22]: # fit model in unsupervised manner and predict

def model_evaluation(clf, data):
    X_train, y_train = data_label_split(data)
    clf.fit(X_train)
    # get the prediction labels and outlier scores of the training data
    y_train_pred = clf.labels_ # binary labels (0: inliers, 1: outliers)
    y_train_scores = clf.decision_scores_ # raw outlier scores

roc, prn = evaluate(y_train, y_train_scores)

return y_train_pred, roc, prn
```

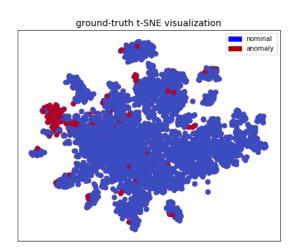
```
import matplotlib.patches as mpatches
In [23]:
         import matplotlib.pyplot as plt
         def visualization(data, y pred):
             X_train, y_train = data_label_split(data)
             X reduced tsne = tsne(X train)
             f, (ax0, ax1) = plt.subplots(1, 2, figsize=(16,6))
             blue_patch = mpatches.Patch(color='#0A0AFF', label='nominal')
             red patch = mpatches.Patch(color='#AF0000', label='anomaly')
              # true visualization
             ax0.scatter(X_reduced_tsne[:,0], X_reduced_tsne[:,1], c=(y_train
         == 0), cmap='coolwarm', label='nominal', linewidths=2)
             ax0.scatter(X_reduced_tsne[:,0], X_reduced_tsne[:,1], c=(y_train
         == 1), cmap='coolwarm', label='anomaly', linewidths=2)
             ax0.set title('ground-truth t-SNE visualization', fontsize=14)
             ax0.legend(handles=[blue patch, red patch])
             ax0.set xticks([])
             ax0.set_yticks([])
             # predicted visualization
             ax1.scatter(X reduced tsne[:,0], X reduced tsne[:,1], c=(y pred =
         = 0), cmap='coolwarm', label='nominal', linewidths=2)
             ax1.scatter(X_reduced_tsne[:,0], X_reduced_tsne[:,1], c=(y_pred =
         = 1), cmap='coolwarm', label='anomaly', linewidths=2)
             ax1.set title('prediction t-SNE visualization', fontsize=14)
             ax1.legend(handles=[blue patch, red patch])
             ax1.set xticks([])
             ax1.set_yticks([])
             plt.show()
```

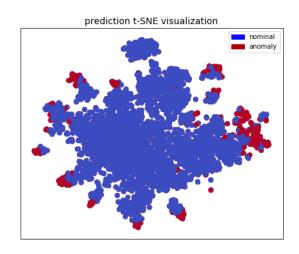
```
from pyod.models.knn import KNN
In [25]:
         from pyod.models.pca import PCA
         from pyod.models.lof import LOF
         import prettytable as pt
         # Add or replace models
         model list = {'KNN': KNN(), 'PCA': PCA(), 'LOF': LOF()}
         tb = pt.PrettyTable( ['csv file', 'model', 'ROC', 'precision @ rank
          n'])
         for i in range(len(benchmark list)):
             df = pd.read_csv(os.path.join(PAGEB_ROOT, benchmark_list[i]))
             df = df.drop(['point.id', 'motherset', 'origin', 'original.label'
         , 'diff.score'], axis=1)
             best roc = 0
             best model = None
             best pred = None
             best prn = None
             for model in model list:
                 y train pred, roc, prn = model evaluation(model list[model],
         df)
                 tb.add row([benchmark list[i], model, roc, prn])
                 if roc >= best_roc:
                     best roc = roc
                      best_pred = y_train_pred
                      best model = model
                     best prn = prn
             if (i + 1) \% 100 == 0:
                 # visualize once / 100 files
                 print(i, benchmark list[i])
                 print('best model:', best_model, 'ROC:', best_roc, 'precision
         @ rank n:', best_prn)
                 visualization(df, best pred)
         print(tb)
```

99 pageb\_benchmark\_1314.csv

best model: PCA ROC: 0.8033 precision @ rank n: 0.1202

T-SNE took 1.6e+01 s

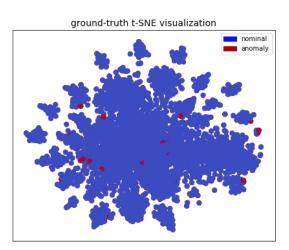


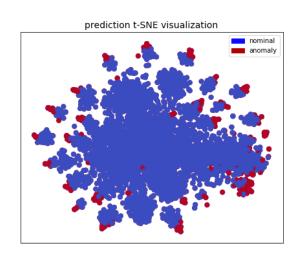


199 pageb\_benchmark\_0996.csv

best model: PCA ROC: 0.791 precision @ rank n: 0.0667

T-SNE took 1.5e+01 s

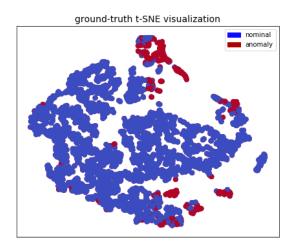


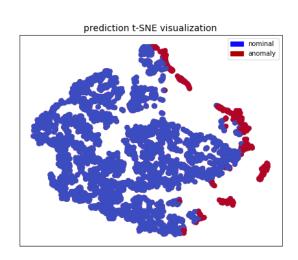


299 pageb\_benchmark\_1503.csv

best model: PCA ROC: 0.8969 precision @ rank n: 0.4756

T-SNE took 1.1e+01 s

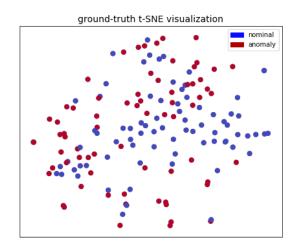


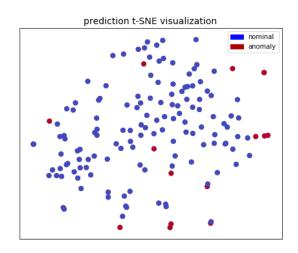


399 pageb\_benchmark\_0295.csv

best model: PCA ROC: 0.5769 precision @ rank n: 0.5429

T-SNE took 0.73 s

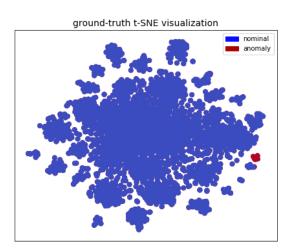


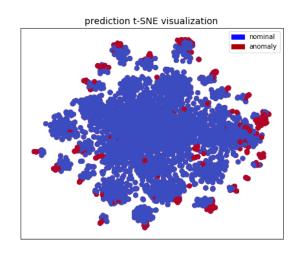


499 pageb\_benchmark\_0659.csv

best model: PCA ROC: 0.9637 precision @ rank n: 0.0

T-SNE took 9.6 s

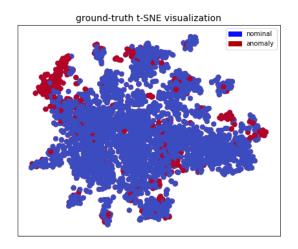


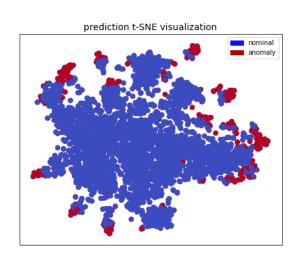


599 pageb\_benchmark\_0014.csv

best model: PCA ROC: 0.8092 precision @ rank n: 0.3326

T-SNE took 1.2e+01 s

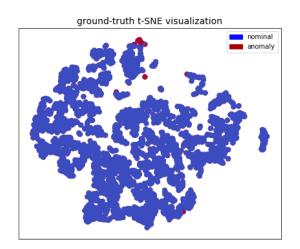


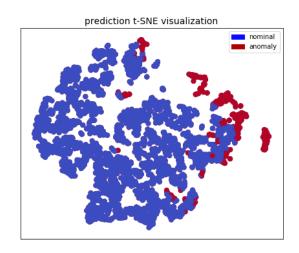


699 pageb\_benchmark\_0703.csv

best model: PCA ROC: 0.9321 precision @ rank n: 0.0435

T-SNE took 9.1 s

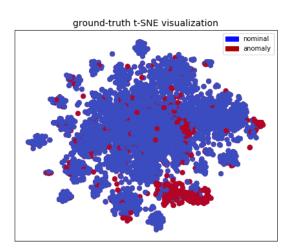


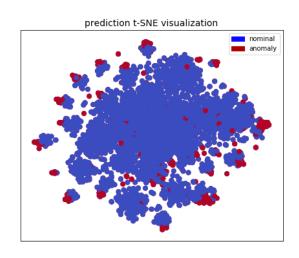


799 pageb\_benchmark\_0099.csv

best model: PCA ROC: 0.7214 precision @ rank n: 0.252

T-SNE took 1.6e+01 s

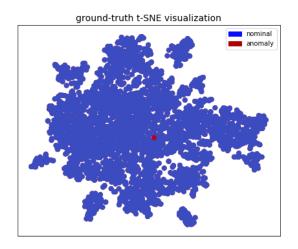


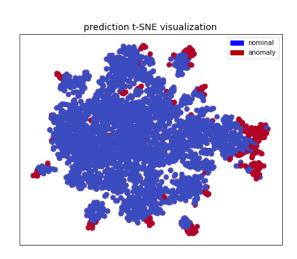


899 pageb\_benchmark\_0312.csv

best model: PCA ROC: 0.8454 precision @ rank n: 0.0

T-SNE took 1.2e+01 s





csv_file	model	ROC	precision @ rank n
pageb benchmark 1224.csv	KNN	0.8336	0.4592
pageb benchmark 1224.csv	PCA	0.9209	0.3519
pageb_benchmark_1224.csv	L0F	0.781	0.3691
pageb benchmark 0945.csv	KNN	0.7816	0.1333
pageb benchmark 0945.csv	PCA	0.922	0.0444
pageb benchmark 0945.csv	LOF	0.6723	0.2
pageb_benchmark_0307.csv	KNN	0.7967	0.0
pageb_benchmark_0307.csv	PCA	0.8573	0.0
pageb_benchmark_0307.csv	L0F	0.8548	0.2
pageb_benchmark_0086.csv	KNN	0.8181	0.4048
pageb_benchmark_0086.csv	PCA	0.8583	0.3698
<pre>  pageb_benchmark_0086.csv  </pre>	L0F	0.7419	0.372
pageb_benchmark_1247.csv	KNN	0.7582	0.0968
pageb_benchmark_1247.csv	PCA	0.7962	0.0914
<pre>  pageb_benchmark_1247.csv  </pre>	L0F	0.7829	0.1183
pageb_benchmark_0246.csv	KNN	0.6898	0.5783
pageb_benchmark_0246.csv	PCA	0.71	0.6386
pageb_benchmark_0246.csv	LOF	0.6963	0.6024
pageb_benchmark_0037.csv	KNN	0.7168	0.2089
pageb_benchmark_0037.csv	PCA	0.7242	0.2066
pageb_benchmark_0037.csv	LOF	0.6431	0.1972
pageb_benchmark_0004.csv	KNN	0.7676	0.455
pageb_benchmark_0004.csv	PCA	0.9098	0.5113
pageb_benchmark_0004.csv	LOF	0.7442	0.3874
pageb_benchmark_0253.csv	KNN	0.5634	0.5556
pageb_benchmark_0253.csv	PCA	0.585	0.5667
pageb_benchmark_0253.csv	LOF	0.562	0.5222
pageb_benchmark_1532.csv	KNN	0.7826	0.3293
pageb_benchmark_1532.csv	PCA	0.8161	0.3089
pageb_benchmark_1532.csv	LOF KNN	0.6969     0.7536	0.3069   0.1803
<pre>  pageb_benchmark_1249.csv     pageb benchmark 1249.csv  </pre>	PCA	0.7530     0.8618	0.1416
pageb_benchmark_1249.csv	LOF	0.8018     0.7123	0.2189
pageb_benchmark_1249.csv	KNN	0.7123	0.1488
pageb_benchmark_1309.csv	PCA	0.7037	0.119
pageb_benchmark_1309.csv	LOF	0.7712	0.2024
pageb_benchmark_1909.csv	KNN	0.7712	0.0
pageb_benchmark_1077.csv	PCA	0.8421	0.0
pageb benchmark 1077.csv	LOF	0.8373	0.0
pageb benchmark 0187.csv	KNN	0.6937	0.5149
pageb benchmark 0187.csv	PCA	0.717	0.5248
pageb benchmark 0187.csv	LOF	0.6949	0.5347
pageb benchmark 1555.csv	KNN	0.6565	0.1705
pageb benchmark 1555.csv	PCA	0.7225	0.1336
pageb_benchmark_1555.csv	LOF	0.706	0.2166
pageb_benchmark_1244.csv	KNN	0.6456	0.1631
pageb_benchmark_1244.csv	PCA	0.8973	0.1459
pageb_benchmark_1244.csv	L0F	0.681	0.2275
pageb_benchmark_0316.csv	KNN	0.7932	0.0 j
pageb_benchmark_0316.csv	PCA	0.7846	0.0
pageb_benchmark_0316.csv	L0F	0.8675	0.0 j
pageb_benchmark_1512.csv	KNN	0.789	0.3394
pageb_benchmark_1512.csv	PCA	0.7904	0.3313
pageb_benchmark_1512.csv	L0F	0.7092	0.311

pageb_benchmark_0374.csv	KNN	0.8726	0.0
<pre>pageb_benchmark_0374.csv</pre>	PCA	0.9409	0.0
<pre>pageb_benchmark_0374.csv</pre>	L0F	0.9121	0.0
pageb benchmark 0975.csv	KNN	0.8023	0.1333
pageb benchmark 0975.csv	PCA	0.8507	0.1778 j
pageb benchmark 0975.csv	L0F	0.8275	0.1778
pageb benchmark 1259.csv	KNN	0.7789	0.122
pageb benchmark 1259.csv	PCA	0.8673	0.1463
pageb benchmark 1259.csv	LOF	0.2469	0.0732
pageb_benchmark_1233.csv	KNN	0.8155	0.3943
pageb_benchmark_1590.csv	PCA	0.8587	0.3415
			•
pageb_benchmark_1590.csv	LOF	0.7053	0.2886
pageb_benchmark_1000.csv	KNN	0.741	0.1111
pageb_benchmark_1000.csv	PCA	0.8138	0.1333
pageb_benchmark_1000.csv	L0F	0.7915	0.1111
pageb_benchmark_1284.csv	KNN	0.8571	0.4592
pageb_benchmark_1284.csv	PCA	0.9113	0.3176
pageb_benchmark_1284.csv	L0F	0.7982	0.3433
pageb_benchmark_1665.csv	KNN	0.7073	0.24
<pre>pageb_benchmark_1665.csv</pre>	PCA	0.7719	0.14
<pre>pageb_benchmark_1665.csv</pre>	L0F	0.7425	0.34
<pre>pageb_benchmark_1303.csv</pre>	KNN	0.644	0.1631
pageb_benchmark_1303.csv	PCA	0.8837	0.133
pageb benchmark 1303.csv	L0F	0.6923	0.2489
pageb benchmark 0640.csv	KNN	0.8379	0.4783 i
pageb benchmark 0640.csv	PCA	0.858	0.4783
pageb benchmark 0640.csv	L0F	0.9109	0.4348
pageb benchmark 0116.csv	KNN	0.5871	0.1159
pageb benchmark 0116.csv	PCA	0.652	0.1043
pageb benchmark 0116.csv	LOF	0.585	0.1507
pageb_benchmark_0392.csv	KNN	0.8792	0.0
pageb_benchmark_0392.csv	PCA	0.9603	0.0
pageb_benchmark_0392.csv	LOF	0.8824	0.0
pageb_benchmark_0392.csv	KNN	0.7082	0.119
pageb_benchmark_1617.csv	PCA	0.7678	0.1429
pageb_benchmark_1017.csv		0.7075	•
	LOF		0.0476
pageb_benchmark_0327.csv	KNN	0.9492	0.6
pageb_benchmark_0327.csv	PCA	0.9445	0.6
pageb_benchmark_0327.csv	LOF	0.953	0.6
pageb_benchmark_1619.csv	KNN	0.5796	0.1132
pageb_benchmark_1619.csv	PCA	0.6365	0.0943
pageb_benchmark_1619.csv	L0F	0.5996	0.1132
pageb_benchmark_1800.csv	KNN	1.0	1.0
pageb_benchmark_1800.csv	PCA	0.9359	0.6667
pageb_benchmark_1800.csv	L0F	1.0	1.0
pageb_benchmark_0404.csv	KNN	0.7965	0.0
pageb_benchmark_0404.csv	PCA	0.8001	0.0
pageb_benchmark_0404.csv	L0F	0.8635	0.0
pageb_benchmark_0175.csv	KNN	0.6069	0.2574
pageb_benchmark_0175.csv	PCA	0.6434	0.1881
pageb_benchmark_0175.csv	L0F	0.6304	0.2376
pageb_benchmark_0696.csv	KNN	0.8518	0.0435
pageb_benchmark_0696.csv	PCA	0.8732	0.087
pageb benchmark 0696.csv	L0F	0.8645	0.0435
pageb benchmark 1003.csv	KNN	0.8007	0.1333
pageb benchmark 1003.csv	PCA	0.9011	0.0667
pageb_benchmark_1003.csv	LOF	0.7743	0.2222
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<pre>  pageb_benchmark_0038.csv  </pre>	KNN	0.7112	0.2713
<pre>  pageb_benchmark_0038.csv  </pre>	PCA	0.7174	0.2626
<pre>  pageb_benchmark_0038.csv  </pre>	LOF	0.6687	0.2779
pageb benchmark 0686.csv	KNN	0.8928	0.0
pageb benchmark 0686.csv	PCA	0.9221	0.0435
pageb benchmark 0686.csv	LOF	0.8437	0.087
pageb benchmark 1799.csv	KNN	0.9615	0.6667
pageb_benchmark_1799.csv	PCA	0.9744	0.6667
pageb_benchmark_1799.csv	LOF	0.9615	0.6667
pageb_benchmark_1799.csv	KNN	0.5574	0.1379
pageb_benchmark_0180.csv	PCA	0.6082	0.1954
pageb_benchmark_0180.csv	LOF	0.5605	0.1494
pageb_benchmark_0690.csv	KNN	0.9002	0.087
pageb_benchmark_0690.csv	PCA	0.9069	0.087
pageb_benchmark_0690.csv	LOF	0.8571	0.0
<pre>  pageb_benchmark_0655.csv  </pre>	KNN	0.7227	0.0
<pre>  pageb_benchmark_0655.csv  </pre>	PCA	0.7854	0.0
<pre>  pageb_benchmark_0655.csv  </pre>	LOF	0.8081	0.0
<pre>  pageb_benchmark_0289.csv  </pre>	KNN	0.6136	0.5323
<pre>  pageb_benchmark_0289.csv  </pre>	PCA	0.6027	0.4839
pageb benchmark 0289.csv	LOF	0.6094	0.5161
pageb benchmark 0040.csv	KNN	0.7339	0.2701
pageb benchmark 0040.csv	PCA	0.7354	0.2723
pageb benchmark 0040.csv	LOF	0.68	0.2522
pageb benchmark 0910.csv	KNN	0.8968	0.1778
pageb benchmark 0910.csv	PCA	0.9087	0.1778
pageb_benchmark_0910.csv	LOF	0.8962	0.2222
pageb_benchmark_0910.csv	KNN	0.8206	0.3902
pageb_benchmark_1560.csv	PCA	0.8577	0.3354
			•
pageb_benchmark_1568.csv	LOF	0.7028	0.3191
pageb_benchmark_0909.csv	KNN	0.8964	0.3778
pageb_benchmark_0909.csv	PCA	0.903	0.3333
pageb_benchmark_0909.csv	LOF	0.8821	0.3333
pageb_benchmark_1260.csv	KNN	0.6712	0.1121
pageb_benchmark_1260.csv	PCA	0.7617	0.1288
<pre>  pageb_benchmark_1260.csv  </pre>	L0F	0.6391	0.1116
pageb_benchmark_1299.csv	KNN	0.7615	0.1803
<pre>  pageb_benchmark_1299.csv  </pre>	PCA	0.7791	0.1931
<pre>  pageb_benchmark_1299.csv  </pre>	LOF	0.738	0.1845
<pre>  pageb_benchmark_0982.csv  </pre>	KNN	0.9414	0.2889
pageb_benchmark_0982.csv	PCA	0.9134	0.2
pageb_benchmark_0982.csv	LOF	0.937	0.2889
pageb_benchmark_0997.csv	KNN	0.7529	0.0444
pageb benchmark 0997.csv	PCA	0.8405	0.0444
pageb benchmark 0997.csv	L0F	0.808	0.0667
pageb benchmark 0314.csv	KNN	0.9062	0.2
pageb benchmark 0314.csv	PCA	0.9054	0.2
pageb_benchmark_0314.csv	LOF	0.9265	0.2
pageb benchmark 0070.csv	KNN	0.8105	0.3792
pageb_benchmark_0070.csv	PCA	0.8692	0.3814
pageb_benchmark_0070.csv	L0F	0.7207	0.3836
pageb_benchmark_0070.csv	KNN	0.7207	0.2885
pageb_benchmark_1662.csv			•
	PCA	0.7926	0.1923
pageb_benchmark_1662.csv	LOF	0.7322	0.3846
pageb_benchmark_0994.csv	KNN	0.869	0.2
pageb_benchmark_0994.csv	PCA	0.896	0.2444
pageb_benchmark_0994.csv	L0F	0.8914	0.1333

<pre>  pageb_benchmark_0030.csv  </pre>	KNN	0.7862	0.3983
<pre>  pageb_benchmark_0030.csv  </pre>	PCA	0.8761	0.3797
<pre>pageb_benchmark_0030.csv  </pre>	L0F	0.6977	0.3174
pageb_benchmark_1557.csv	KNN	0.573	0.1205
pageb benchmark 1557.csv	PCA	0.6292	0.125
pageb benchmark 1557.csv	L0F	0.6107	0.1339 i
pageb benchmark 1584.csv	KNN	0.7717	0.4614
pageb benchmark 1584.csv	PCA	0.8993	0.4878
pageb_benchmark_1584.csv	LOF	0.7388	0.3618
pageb_benchmark_1304.csv	KNN	0.7300	0.4421
pageb_benchmark_0215.csv	PCA	0.6512	0.4421
			•
pageb_benchmark_0215.csv	LOF	0.6255	0.4526
pageb_benchmark_0090.csv	KNN	0.7867	0.3617
pageb_benchmark_0090.csv	PCA	0.8502	0.3107
pageb_benchmark_0090.csv	LOF	0.7338	0.3398
pageb_benchmark_0219.csv	KNN	0.6718	0.4583
pageb_benchmark_0219.csv	PCA	0.6322	0.4479
pageb_benchmark_0219.csv	L0F	0.6527	0.4792
pageb_benchmark_0995.csv	KNN	0.8383	0.1364
<pre>pageb_benchmark_0995.csv  </pre>	PCA	0.89	0.2
pageb_benchmark_0995.csv	LOF	0.8979	0.1556
pageb_benchmark_0118.csv	KNN	0.6242	0.121
pageb benchmark 0118.csv	PCA	0.7065	0.1146
pageb benchmark 0118.csv	L0F	0.621	0.121 j
pageb benchmark 1529.csv	KNN	0.7754	0.3659
pageb benchmark 1529.csv	PCA	0.8673	0.315
pageb benchmark 1529.csv	LOF	0.6985	0.3496
pageb benchmark 1296.csv	KNN	0.7237	0.1459
pageb benchmark 1296.csv	PCA	0.744	0.1545
pageb benchmark 1296.csv	LOF	0.701	0.1674
pageb benchmark 1240.csv	KNN	0.7654	0.206
pageb benchmark 1240.csv	PCA	0.764	0.2189
pageb_benchmark_1240.csv	LOF	0.7585	0.2275
pageb benchmark 1214.csv	KNN	0.8092	0.2661
pageb_benchmark_1214.csv	PCA	0.8357	0.2918
pageb benchmark 1214.csv	LOF	0.7691	0.2532
pageb benchmark 1673.csv	KNN	0.6009	0.0769
pageb benchmark 1673.csv	PCA	0.6748	0.1538
pageb_benchmark_1673.csv	LOF	0.6185	0.1154
pageb_benchmark_1075.csv	KNN	0.5933	0.2045
pageb_benchmark_1005.csv	PCA	0.3933	0.2236
	L0F		•
pageb_benchmark_1605.csv		0.676	0.2812
pageb_benchmark_1269.csv	KNN	0.8241	0.3476
pageb_benchmark_1269.csv	PCA	0.8856	0.3519
pageb_benchmark_1269.csv	LOF	0.7721	0.3519
pageb_benchmark_0139.csv	KNN	0.6458	0.3065
pageb_benchmark_0139.csv	PCA	0.6835	0.3065
pageb_benchmark_0139.csv	LOF	0.6647	0.3065
pageb_benchmark_1288.csv	KNN	0.8643	0.3348
pageb_benchmark_1288.csv	PCA	0.8674	0.2747
pageb_benchmark_1288.csv	LOF	0.7706	0.2918
pageb_benchmark_0334.csv	KNN	0.822	0.4
pageb_benchmark_0334.csv	PCA	0.8442	0.6
pageb_benchmark_0334.csv	LOF	0.8594	0.4
pageb_benchmark_0352.csv	KNN	0.7914	0.0
pageb_benchmark_0352.csv	PCA	0.8694	0.0
pageb_benchmark_0352.csv	L0F	0.8972	0.0

pageb_benchmark_0966.csv	KNN	0.8561	0.1778
<pre>  pageb_benchmark_0966.csv  </pre>	PCA	0.8766	0.1778
<pre>  pageb_benchmark_0966.csv  </pre>	LOF	0.9095	0.2
<pre>  pageb_benchmark_1286.csv  </pre>	KNN	0.8534	0.3391
<pre>  pageb_benchmark_1286.csv  </pre>	PCA	0.8798	0.2704
pageb benchmark 1286.csv	LOF	0.7628	0.3176 j
pageb benchmark 0389.csv	KNN	0.8946	0.0 j
pageb benchmark 0389.csv	PCA	0.8613	0.0
pageb benchmark 0389.csv	LOF	0.9036	0.0
pageb benchmark 0682.csv	KNN	0.8973	0.3043
pageb_benchmark_0002.csv	PCA	0.0373	0.2174
	L0F	0.8984	0.2609
pageb_benchmark_0682.csv			•
pageb_benchmark_0672.csv	KNN	0.8705	0.1304
pageb_benchmark_0672.csv	PCA	0.8859	0.1739
pageb_benchmark_0672.csv	LOF	0.9296	0.1739
pageb_benchmark_0928.csv	KNN	0.9231	0.3778
pageb_benchmark_0928.csv	PCA	0.9345	0.3556
pageb_benchmark_0928.csv	L0F	0.9127	0.3556
<pre>  pageb_benchmark_0066.csv  </pre>	KNN	0.8023	0.3678
<pre>  pageb_benchmark_0066.csv  </pre>	PCA	0.8566	0.37
<pre>  pageb_benchmark_0066.csv  </pre>	LOF	0.718	0.315
<pre>  pageb_benchmark_0063.csv  </pre>	KNN	0.7891	0.455
<pre>  pageb_benchmark_0063.csv  </pre>	PCA	0.9087	0.4952
pageb benchmark 0063.csv	LOF	0.7339	0.3531
pageb benchmark 0181.csv	KNN	0.777	0.5833 i
pageb benchmark 0181.csv	PCA	0.8178	0.625
pageb benchmark 0181.csv	L0F	0.7633	0.6354
pageb benchmark 0225.csv	KNN	0.6641	0.4035
pageb benchmark 0225.csv	PCA	0.6858	0.4211
pageb benchmark 0225.csv	LOF	0.6588	0.4561
pageb_benchmark_0697.csv	KNN	0.6906	0.0435
pageb_benchmark_0097.csv	PCA	0.7893	0.0435
pageb_benchmark_0097.csv	LOF	0.7642	0.0435
pageb_benchmark_0097.csv	KNN	0.7642	0.4
pageb_benchmark_0304.csv	PCA	0.9739	0.2
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pageb_benchmark_0304.csv	LOF	0.9192	0.0
pageb_benchmark_0671.csv	KNN	0.879	0.087
pageb_benchmark_0671.csv	PCA	0.8797	0.1304
pageb_benchmark_0671.csv	LOF	0.8999	0.1739
pageb_benchmark_0047.csv	KNN	0.7194	0.1603
pageb_benchmark_0047.csv	PCA	0.8362	0.141
pageb_benchmark_0047.csv	LOF	0.6724	0.2115
pageb_benchmark_0089.csv	KNN	0.8329	0.4115
pageb_benchmark_0089.csv	PCA	0.851	0.3689
<pre>  pageb_benchmark_0089.csv  </pre>	LOF	0.7354	0.3561
<pre>  pageb_benchmark_0242.csv  </pre>	KNN	0.7132	0.5882
<pre>  pageb_benchmark_0242.csv  </pre>	PCA	0.7282	0.6588
pageb_benchmark_0242.csv	L0F	0.7339	0.6353
pageb_benchmark_0320.csv	KNN	0.7313	0.0
pageb_benchmark_0320.csv	PCA	0.7857	0.0
pageb_benchmark_0320.csv	LOF	0.7211	0.0 j
pageb benchmark 1251.csv	KNN	0.7326	0.1159
pageb benchmark 1251.csv	PCA	0.809	0.1202
pageb benchmark 1251.csv	LOF	0.7208	0.1631
pageb benchmark 0177.csv	KNN	0.564	0.2165
pageb benchmark 0177.csv	PCA	0.6107	0.2474
pageb_benchmark_0177.csv	LOF	0.5692	0.2165
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pageb_benchmark_0298.csv	KNN	0.5092	0.4615
pageb_benchmark_0298.csv	PCA	0.5611	0.5
<pre>pageb_benchmark_0298.csv</pre>	L0F	0.4919	0.4615
<pre>pageb_benchmark_1235.csv</pre>	KNN	0.8213	0.2918
pageb_benchmark_1235.csv	PCA	0.8331	0.2489
pageb benchmark 1235.csv	LOF	0.797	0.2747
pageb benchmark 0639.csv	KNN	j 0.897 j	0.4783
pageb benchmark 0639.csv	PCA	i 0.9082 i	0.4783
pageb benchmark 0639.csv	L0F	0.9225	0.4783
pageb benchmark 0002.csv	KNN	0.7771	0.4427
pageb benchmark 0002.csv	PCA	0.904	0.5011
pageb benchmark 0002.csv	LOF	0.7273	0.3753
pageb benchmark 1018.csv	KNN	0.6403	0.0
pageb_benchmark_1010.csv	PCA	0.7055	0.0
pageb_benchmark_1010.csv	LOF	0.7055	0.0222
pageb_benchmark_1010.csv	KNN	0.7103     0.6864	0.073
pageb_benchmark_1314.csv	PCA	0.0004	0.1202
pageb_benchmark_1314.csv	LOF	0.6055     0.6352	0.1202
			•
pageb_benchmark_0241.csv	KNN	0.6979	0.6
pageb_benchmark_0241.csv	PCA	0.7108	0.6471
pageb_benchmark_0241.csv	LOF	0.7386	0.6941
pageb_benchmark_0135.csv	KNN	0.7226	0.3676
pageb_benchmark_0135.csv	PCA	0.7568	0.4118
pageb_benchmark_0135.csv	LOF	0.7249	0.3897
pageb_benchmark_0183.csv	KNN	0.7813	0.6562
pageb_benchmark_0183.csv	PCA	0.8184	0.6667
pageb_benchmark_0183.csv	LOF	0.7976	0.6458
pageb_benchmark_0236.csv	KNN	0.5612	0.3797
pageb_benchmark_0236.csv	PCA	0.5874	0.3291
pageb_benchmark_0236.csv	LOF	0.5741	0.3671
pageb_benchmark_1527.csv	KNN	0.8038	0.3679
pageb_benchmark_1527.csv	PCA	0.8395	0.3496
pageb_benchmark_1527.csv	LOF	0.7392	0.3455
pageb_benchmark_1599.csv	KNN	0.729	0.2642
pageb_benchmark_1599.csv	PCA	0.7332	0.2114
pageb_benchmark_1599.csv	LOF	0.6388	0.1931
pageb_benchmark_0321.csv	KNN	0.9866	0.6
pageb_benchmark_0321.csv	PCA	0.9821	0.6
pageb_benchmark_0321.csv	LOF	0.9748	0.6
pageb_benchmark_1664.csv	KNN	0.9778	0.6
pageb_benchmark_1664.csv	PCA	0.8533	0.2
pageb_benchmark_1664.csv	LOF	0.9778	0.8
pageb_benchmark_0146.csv	KNN	0.7863	0.4351
pageb_benchmark_0146.csv	PCA	0.8088	0.4427
pageb_benchmark_0146.csv	L0F	0.7386	0.4122
pageb_benchmark_0708.csv	KNN	0.886	0.0435
pageb_benchmark_0708.csv	PCA	0.9024	0.0435
pageb_benchmark_0708.csv	LOF	0.8994	0.087
pageb_benchmark_0255.csv	KNN	0.6147	0.5833
pageb_benchmark_0255.csv	PCA	0.6332	0.5714
pageb_benchmark_0255.csv	LOF	0.6241	0.5833
pageb_benchmark_1246.csv	KNN	0.8414	0.2222
pageb_benchmark_1246.csv	PCA	0.9587	0.3889
pageb_benchmark_1246.csv	LOF	0.3835	0.0278
pageb_benchmark_1079.csv	KNN	0.9471	0.0
pageb_benchmark_1079.csv	PCA	0.9022	0.0
pageb_benchmark_1079.csv	L0F	0.9151	0.0

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pageb_benchmark_1670.csv	KNN	0.7148	0.18
pageb_benchmark_1670.csv	PCA	0.7623	0.2
pageb_benchmark_1670.csv	LOF	0.7255	0.22
pageb_benchmark_0347.csv	KNN	0.77	0.0
<pre>  pageb_benchmark_0347.csv  </pre>	PCA	0.8621	0.0
<pre>  pageb_benchmark_0347.csv  </pre>	L0F	0.839	0.0
<pre>  pageb_benchmark_0131.csv  </pre>	KNN	0.7138	0.375
<pre>  pageb_benchmark_0131.csv  </pre>	PCA	0.7246	0.3281
pageb_benchmark_0131.csv	L0F	0.7338	0.3594
pageb benchmark 0360.csv	KNN	0.9183	0.0
pageb benchmark 0360.csv	PCA	0.9609	0.0
pageb benchmark 0360.csv	L0F	0.9586	0.0
pageb benchmark 0049.csv	KNN	0.6675	0.1614
pageb benchmark 0049.csv	PCA	0.8431	0.1519
pageb benchmark 0049.csv	LOF	0.6633	0.2057
pageb benchmark 1258.csv	KNN	0.6397	0.0515
pageb benchmark 1258.csv	PCA	0.7168	0.0601
pageb benchmark 1258.csv	LOF	0.6468	0.0858
pageb benchmark 1261.csv	KNN	0.8189	0.4421
pageb benchmark 1261.csv	PCA	0.9115	0.279
pageb benchmark 1261.csv	LOF	0.7878	0.3562
pageb benchmark 0384.csv	KNN	0.9805	0.0
pageb_benchmark_0384.csv	PCA	0.9557	0.0
pageb_benchmark_0384.csv	LOF	0.9759	0.0
pageb_benchmark_0307.csv	KNN	0.8744	0.0
pageb benchmark 0707.csv	PCA	0.9261	0.0
pageb benchmark 0707.csv	LOF	0.7729	0.0435
pageb benchmark 0343.csv	KNN	0.477	0.0
pageb benchmark 0343.csv	PCA	0.929	0.0
pageb benchmark 0343.csv	LOF	0.6035	0.0
pageb benchmark 1514.csv	KNN	0.7738	0.3252
pageb benchmark 1514.csv	PCA	0.7893	0.3049
pageb_benchmark_1514.csv	LOF	0.6917	0.2907
pageb benchmark 0031.csv	KNN	0.809	0.3991
pageb_benchmark_0031.csv	PCA	0.7994	0.337
pageb_benchmark_0031.csv	LOF	0.7182	0.2927
pageb benchmark 1533.csv	KNN	0.7499	0.2927
pageb benchmark 1533.csv	PCA	0.8003	0.2927
pageb benchmark 1533.csv	LOF	0.662	0.2846
pageb benchmark 0073.csv	KNN	0.7737	0.3216
pageb benchmark 0073.csv	PCA	0.7957	0.305
pageb benchmark 0073.csv	LOF	0.6563	0.2635
pageb benchmark 1556.csv	KNN	0.6056	0.119
pageb benchmark 1556.csv	PCA	0.6965	0.1479
pageb benchmark 1556.csv	LOF	0.5724	0.1093
pageb benchmark 1677.csv	KNN	0.5565	0.0377
pageb benchmark 1677.csv	PCA	0.5821	0.0566
pageb benchmark 1677.csv	LOF	0.5791	0.0377
pageb benchmark 1507.csv	KNN	0.8028	0.3841
pageb_benchmark_1507.csv	PCA	0.8566	0.3537
pageb_benchmark_1507.csv	LOF	0.7079	0.3191
pageb_benchmark_1507.csv	KNN	0.7262	0.252
pageb benchmark 1596.csv	PCA	0.7263	0.2398
pageb_benchmark_1596.csv	LOF	0.6759	0.2419
pageb_benchmark_1330.csv	KNN	0.7326	0.0889
pageb benchmark 0917.csv	PCA	0.7738	0.1333
pageb benchmark 0917.csv	LOF	0.7767	0.0667
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pageb_benchmark_0174.csv	KNN	0.6372	0.2651
pageb_benchmark_0174.csv	PCA	0.6991	0.2771
pageb benchmark 0174.csv	L0F	0.6277	0.241
pageb benchmark 0632.csv	KNN	0.9178	0.4783
pageb benchmark 0632.csv	PCA	0.9212	0.5217
pageb benchmark 0632.csv	LOF	0.9356	0.5217
pageb_benchmark_0052.csv	KNN	0.6321	0.5595
pageb_benchmark_0254.csv	PCA	0.615	0.5357
pageb_benchmark_0254.csv	LOF	0.631	0.5714
pageb_benchmark_0108.csv	KNN	0.7012	0.1314
pageb_benchmark_0108.csv	PCA	0.845	0.1442
<pre>  pageb_benchmark_0108.csv  </pre>	L0F	0.6625	0.1923
pageb_benchmark_0969.csv	KNN	0.9202	0.2444
<pre>  pageb_benchmark_0969.csv  </pre>	PCA PCA	0.9099	0.2444
pageb_benchmark_0969.csv	L0F	0.9177	0.2
pageb benchmark 1548.csv	KNN	0.7059	0.181
pageb benchmark 1548.csv	PCA	0.7762	0.1381 j
pageb benchmark 1548.csv	L0F	0.7272	0.2095
pageb benchmark 0710.csv	KNN	0.8711	0.0
pageb benchmark 0710.csv	PCA	0.8878	0.0
pageb_benchmark_0710.csv	L0F	0.7973	0.087
pageb_benchmark_0710.csv	KNN	0.7973	0.0865
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pageb_benchmark_0117.csv	PCA	0.6982	0.1218
pageb_benchmark_0117.csv	LOF	0.62	0.125
pageb_benchmark_0101.csv	KNN	0.7768	0.2533
pageb_benchmark_0101.csv	PCA	0.8202	0.083
pageb_benchmark_0101.csv	L0F	0.7542	0.2009
<pre>  pageb_benchmark_1274.csv  </pre>	KNN	0.8089	0.2489
<pre>  pageb_benchmark_1274.csv  </pre>	PCA	0.8268	0.279
<pre>pageb_benchmark_1274.csv  </pre>	L0F	0.746	0.1974
pageb benchmark 0971.csv	KNN	0.8447	0.0889
pageb benchmark 0971.csv	PCA	0.8679	0.1333 j
pageb benchmark 0971.csv	L0F	0.8925	0.1778 j
pageb benchmark 1574.csv	KNN	0.7907	0.3171
pageb_benchmark_1574.csv	PCA	0.7899	0.2785
pageb benchmark 1574.csv	LOF	0.6787	0.2642
pageb_benchmark_1374.csv	KNN	0.825	0.3804
pageb_benchmark_0010.csv	PCA	0.8621	0.3652
pageb_benchmark_0010.csv	LOF	0.7138	0.3717
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pageb_benchmark_1210.csv	KNN	0.8345	0.3262
pageb_benchmark_1210.csv	PCA	0.8759	0.279
pageb_benchmark_1210.csv	LOF	0.7676	0.3133
pageb_benchmark_1272.csv	KNN	0.8214	0.2146
<pre>  pageb_benchmark_1272.csv  </pre>	PCA	0.828	0.2446
<pre>pageb_benchmark_1272.csv  </pre>	LOF	0.7732	0.2232
<pre>  pageb_benchmark_0104.csv  </pre>	KNN	0.611	0.1912
pageb_benchmark_0104.csv	PCA	0.8686	0.163
pageb_benchmark_0104.csv	LOF	0.6688	0.2602
pageb benchmark 1318.csv	KNN	0.5822	0.0576
pageb benchmark 1318.csv	PCA	0.6459	0.0576
pageb benchmark 1318.csv	LOF	0.6386	0.0733
pageb_benchmark_1310.csv	KNN	0.6739	0.025
pageb_benchmark_1319.csv	PCA	0.8637	0.1
pageb_benchmark_1319.csv	LOF	0.2439	0.025
	LUF   KNN	•	•
pageb_benchmark_0636.csv		0.8292	0.3913
pageb_benchmark_0636.csv	PCA	0.8402	0.3913
pageb_benchmark_0636.csv	L0F	0.8544	0.3913

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pageb_benchmark_1552.csv	KNN	1.0	1.0
pageb_benchmark_1552.csv	PCA	1.0	1.0
pageb_benchmark_1552.csv	LOF	0.0417	0.0
pageb_benchmark_0991.csv	KNN	0.7571	0.0667
pageb_benchmark_0991.csv	PCA	0.8498	0.1111
<pre>  pageb_benchmark_0991.csv  </pre>	L0F	0.7686	0.1333
<pre>  pageb_benchmark_0044.csv  </pre>	KNN	0.6095	0.1987
<pre>  pageb_benchmark_0044.csv  </pre>	PCA	0.8684	0.1693
<pre>  pageb_benchmark_0044.csv  </pre>	LOF	0.6773	0.262
<pre>  pageb_benchmark_1287.csv  </pre>	KNN	0.8467	0.3219
<pre>  pageb_benchmark_1287.csv  </pre>	PCA	0.8736	0.2661
pageb_benchmark_1287.csv	LOF	0.7747	0.3133
pageb benchmark 0012.csv	KNN	0.7594	0.2677
pageb benchmark 0012.csv	PCA	0.7936	0.2677 j
pageb benchmark 0012.csv	LOF	0.6729	0.2632
pageb benchmark 1256.csv	KNN	0.5782	0.0383 j
pageb benchmark 1256.csv	PCA	0.6537	0.0526
pageb benchmark 1256.csv	LOF	0.6348	0.0478
pageb benchmark 0362.csv	KNN	0.971	0.0
pageb benchmark 0362.csv	PCA	0.945	0.0
pageb benchmark 0362.csv	LOF	0.9168	0.0
pageb benchmark 0207.csv	KNN	0.7328	0.5474
pageb_benchmark_0207.csv	PCA	0.7320	0.5158
pageb_benchmark_0207.csv	LOF	0.737	0.5579
pageb_benchmark_0207.csv	KNN	0.7241	0.0
pageb_benchmark_0307.csv	PCA	0.8493	0.0
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pageb_benchmark_0367.csv	LOF	0.8932	0.0
pageb_benchmark_0205.csv	KNN	0.7728	0.5957
pageb_benchmark_0205.csv	PCA	0.8303	0.6344
pageb_benchmark_0205.csv	LOF	0.7898	0.6702
pageb_benchmark_0357.csv	KNN	0.7192	0.0
pageb_benchmark_0357.csv	PCA	0.8274	0.0
pageb_benchmark_0357.csv	LOF	0.6762	0.0
pageb_benchmark_1242.csv	KNN	0.6303	0.1674
pageb_benchmark_1242.csv	PCA	0.8922	0.1373
pageb_benchmark_1242.csv	LOF	0.6921	0.2489
pageb_benchmark_0102.csv	KNN	0.6103	0.1905
pageb_benchmark_0102.csv	PCA	0.8693	0.1614
<pre>  pageb_benchmark_0102.csv  </pre>	L0F	0.6781	0.25
<pre>  pageb_benchmark_0329.csv  </pre>	KNN	0.7567	0.4
<pre>  pageb_benchmark_0329.csv  </pre>	PCA	0.8697	0.4
<pre>  pageb_benchmark_0329.csv  </pre>	LOF	0.8062	0.4
<pre>  pageb_benchmark_1311.csv  </pre>	KNN	0.7341	0.1073
<pre>  pageb_benchmark_1311.csv  </pre>	PCA	0.8178	0.133
<pre>  pageb_benchmark_1311.csv  </pre>	LOF	0.6804	0.1159
pageb_benchmark_0629.csv	KNN	0.9537	0.4783
pageb benchmark 0629.csv	PCA	0.9509	0.4783
pageb benchmark 0629.csv	L0F	0.968	0.4783 j
pageb benchmark 1208.csv	KNN	0.8577	0.3562
pageb benchmark 1208.csv	PCA	0.8953	0.3348
pageb benchmark 1208.csv	LOF	0.7344	0.2833
pageb benchmark 0091.csv	KNN	0.7649	0.3464
pageb benchmark 0091.csv	PCA	0.8109	0.366
pageb_benchmark_0091.csv	LOF	0.7049	0.2985
pageb_benchmark_0001.csv	KNN	0.9834	0.0
pageb_benchmark_0401.csv	PCA	0.9525	0.0
pageb_benchmark_0401.csv	LOF	0.937	0.0
pages_sellelimatik_oforticsv	LUI	0.557	1 0.0

pageb_benchmark_0125.csv	KNN	0.7322	0.4676	
pageb_benchmark_0125.csv	PCA	0.8506	0.482	
<pre>  pageb_benchmark_0125.csv</pre>	LOF	0.7638	0.5396	
<pre>  pageb_benchmark_0938.csv</pre>	KNN	0.8296	0.2889	
<pre>pageb_benchmark_0938.csv</pre>	PCA PCA	0.8366	0.2889	
pageb_benchmark_0938.csv	L0F	0.8888	0.2889	
pageb benchmark 0311.csv	KNN	0.8288	j 0.0 j	
pageb benchmark 0311.csv	PCA	0.9104	j 0.0 j	
pageb benchmark 0311.csv	LOF	0.8396	j 0.0 j	
pageb_benchmark_0338.csv	KNN	0.9605	0.4	
pageb_benchmark_0338.csv	PCA	0.9494	0.6	
pageb benchmark 0338.csv	LOF	0.9844	0.4	
pageb benchmark 0171.csv	KNN	0.6463	0.2889	
pageb benchmark 0171.csv	PCA	0.6879	0.2111	
pageb benchmark 0171.csv	LOF	0.6449	0.2889	
pageb benchmark 1267.csv	EU!   KNN	0.8184	0.3262	
pageb benchmark 1267.csv	PCA	0.8903	0.3047	
pageb benchmark 1267.csv	LOF	0.7388	0.2876	
pageb_benchmark_0619.csv	LOI   KNN	0.796	0.2376	
pageb_benchmark_0019.csv	PCA	0.750	0.087	
pageb_benchmark_0019.csv	LOF	0.8203	0.087	
pageb_benchmark_0019.csv	LOI   KNN	0.8355	0.037	
pageb_benchmark_0972.csv	PCA	0.896	0.0889	
pageb_benchmark_0972.csv	•	•	•	
	LOF	0.8426	0.0667	
pageb_benchmark_1570.csv	KNN	0.7791	0.3496	
pageb_benchmark_1570.csv	PCA	0.8676	0.311	
pageb_benchmark_1570.csv	LOF	0.6984	0.3232	
pageb_benchmark_1528.csv	KNN	0.8155	0.4004	
pageb_benchmark_1528.csv	PCA	0.855	0.376	
pageb_benchmark_1528.csv	LOF	0.7427	0.374	
pageb_benchmark_0331.csv	KNN	0.9327	0.4	
pageb_benchmark_0331.csv	PCA	0.8905	0.4	
pageb_benchmark_0331.csv	LOF	0.9675	0.4	
pageb_benchmark_0160.csv	KNN	0.6466	0.3712	
pageb_benchmark_0160.csv	PCA	0.6674	0.3409	
pageb_benchmark_0160.csv	LOF	0.6541	0.3485	
pageb_benchmark_0359.csv	KNN	0.3463	0.0	
pageb_benchmark_0359.csv	PCA	0.4566	0.0	
pageb_benchmark_0359.csv	LOF	0.2942	0.0	
pageb_benchmark_1223.csv	KNN	0.8153	0.4979	
pageb_benchmark_1223.csv	PCA	0.9235	0.3391	
pageb_benchmark_1223.csv	LOF	0.8285	0.3734	
pageb_benchmark_0240.csv	KNN	0.554	0.2727	
pageb_benchmark_0240.csv	PCA	0.5686	0.3091	
pageb_benchmark_0240.csv	LOF	0.5347	0.2727	
pageb_benchmark_1305.csv	KNN	0.638	0.1116	
pageb_benchmark_1305.csv	PCA	0.8905	0.1416	
pageb_benchmark_1305.csv	L0F	0.6772	0.2189	
pageb_benchmark_0400.csv	KNN	0.9108	0.0	
pageb_benchmark_0400.csv	PCA	0.962	0.0	
pageb_benchmark_0400.csv	L0F	0.9529	0.0	
pageb_benchmark_0420.csv	KNN	0.9793	0.0	
pageb_benchmark_0420.csv	PCA	0.9897	0.0	
pageb_benchmark_0420.csv	L0F	0.9816	0.0	
pageb_benchmark_0366.csv	KNN	0.8645	0.0	
	PCA	0.8766	0.0	
<pre>  pageb_benchmark_0366.csv</pre>	PCA	0.0700	ا ق.ق	

	_benchmark_0127.csv	KNN	0.7421	0.4463
pageb_	_benchmark_0127.csv	PCA	0.805	0.4262
pageb	_benchmark_0127.csv	LOF	0.7385	0.4344
pageb	_benchmark_0653.csv	KNN	0.779	0.0
pageb	benchmark 0653.csv	PCA	0.8635	0.0435
	benchmark 0653.csv	L0F	0.8496	j 0.0 j
	benchmark 0406.csv	KNN	0.7854	i 0.0 i
	benchmark 0406.csv	l PCA	0.828	0.0
	benchmark_0406.csv	LOF	0.7533	0.0
	benchmark_0913.csv	KNN	0.8072	0.0444
	benchmark 0913.csv	PCA	0.8624	0.0667
	benchmark 0913.csv	LOF	0.8205	0.1111
		LOI   KNN	0.7818	
	_benchmark_1513.csv	•		0.3415
	_benchmark_1513.csv	PCA	0.7947	0.3272
	_benchmark_1513.csv	LOF	0.698	0.3171
	_benchmark_1290.csv	KNN	0.8368	0.3047
	_benchmark_1290.csv	PCA	0.865	0.2275
	_benchmark_1290.csv	LOF	0.7301	0.2618
	_benchmark_0720.csv	KNN	0.8359	0.0
	_benchmark_0720.csv	PCA	0.9641	0.0
	_benchmark_0720.csv	LOF	0.2522	0.0
	_benchmark_0026.csv	KNN	0.8251	0.4205
	_benchmark_0026.csv	PCA	0.8431	0.3943
pageb_	_benchmark_0026.csv	LOF	0.7294	0.3704
pageb_	_benchmark_1609.csv	KNN	0.6664	0.1804
	_benchmark_1609.csv	PCA	0.8162	0.1582
pageb_	_benchmark_1609.csv	LOF	0.6379	0.2468
	_benchmark_0364.csv	KNN	0.8515	0.2
pageb_	_benchmark_0364.csv	PCA	0.8715	0.2
pageb	_benchmark_0364.csv	LOF	0.894	0.0
pageb	_benchmark_0996.csv	KNN	0.7077	0.0222
pageb	_benchmark_0996.csv	PCA	0.791	0.0667
pageb	_benchmark_0996.csv	LOF	0.7619	0.0222
pageb	_benchmark_1201.csv	KNN	0.8222	0.4506
pageb	_benchmark_1201.csv	PCA	0.9066	0.2618
pageb	_benchmark_1201.csv	LOF	0.7825	0.3519
pageb	_benchmark_1004.csv	KNN	0.8207	0.0625
pageb	_benchmark_1004.csv	PCA	0.8138	0.0
pageb	_benchmark_1004.csv	LOF	0.82	0.125
pageb	_benchmark_0155.csv	KNN	0.7367	0.3876
pageb	_benchmark_0155.csv	PCA	0.751	0.3953
pageb	_benchmark_0155.csv	LOF	0.7313	0.3798
pageb	_benchmark_0081.csv	KNN	0.7671	0.4515
pageb	_benchmark_0081.csv	PCA	0.9017	0.4868
pageb	_benchmark_0081.csv	LOF	0.7346	0.3304
pageb	_benchmark_0078.csv	KNN	0.7283	0.2598
pageb	_benchmark_0078.csv	PCA	0.7263	0.2489
pageb	_benchmark_0078.csv	LOF	0.6706	0.2424
pageb	_benchmark_0608.csv	KNN	0.899	0.087
pageb	_benchmark_0608.csv	PCA	0.9118	0.1304 j
pageb	_benchmark_0608.csv	L0F	0.9478	0.1304
	_benchmark_0951.csv	KNN	0.7658	j 0.0 j
pageb	_benchmark_0951.csv	PCA	0.81	j 0.0 j
pageb	_benchmark_0951.csv	L0F	0.786	j 0.0 j
pageb	_benchmark_0961.csv	KNN	0.9223	0.2889
	_benchmark_0961.csv	PCA	0.9329	0.2667
pageb	_benchmark_0961.csv	L0F	0.8698	0.3111

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pageb_benchmark_0045.csv	KNN	0.6158	0.1871
<pre>pageb_benchmark_0045.csv</pre>	PCA	0.8746	0.1581
<pre>pageb_benchmark_0045.csv</pre>	L0F	0.6702	0.2484
pageb benchmark 1668.csv	KNN	0.7022	0.1569
pageb benchmark 1668.csv	PCA	0.752	0.0784
pageb benchmark 1668.csv	LOF	0.6999	0.098
pageb benchmark 0719.csv	KNN	0.6339	0.0
pageb_benchmark_0719.csv	PCA	0.7391	0.0
pageb_benchmark_0719.csv	LOF	0.6992	0.0
	KNN	0.6327	0.2405
pageb_benchmark_0169.csv			•
pageb_benchmark_0169.csv	PCA	0.7588	0.1899
pageb_benchmark_0169.csv	L0F	0.6306	0.2405
pageb_benchmark_1265.csv	KNN	0.8218	0.4506
pageb_benchmark_1265.csv	PCA	0.9254	0.3734
pageb_benchmark_1265.csv	L0F	0.7703	0.3648
pageb_benchmark_0095.csv	KNN	0.7861	0.3753
<pre>pageb_benchmark_0095.csv</pre>	PCA	0.7934	0.3438
<pre>pageb_benchmark_0095.csv</pre>	L0F	0.7229	0.3281
<pre>pageb_benchmark_0232.csv</pre>	KNN	0.5548	0.3077
pageb benchmark 0232.csv	PCA	0.5716	0.3692
pageb benchmark 0232.csv	L0F	0.564	0.3538
pageb benchmark 1598.csv	KNN	0.7252	0.2541
pageb benchmark 1598.csv	PCA	0.7308	0.2561
pageb benchmark 1598.csv	LOF	0.6488	0.2378
pageb_benchmark_1556.csv	KNN	0.8126	0.2174
pageb_benchmark_0685.csv	PCA	0.9227	0.1304
pageb_benchmark_0005.csv	LOF	0.8064	0.1739
	KNN	0.7447	0.1717
pageb_benchmark_1216.csv			•
pageb_benchmark_1216.csv	PCA	0.7597	0.2017
pageb_benchmark_1216.csv	LOF	0.7339	0.1717
pageb_benchmark_0071.csv	KNN	0.7675	0.3211
pageb_benchmark_0071.csv	PCA	0.8084	0.2909
pageb_benchmark_0071.csv	L0F	0.6724	0.2866
pageb_benchmark_1676.csv	KNN	0.4828	0.0556
pageb_benchmark_1676.csv	PCA	0.5407	0.0741
<pre>pageb_benchmark_1676.csv</pre>	LOF	0.5001	0.0556
<pre>pageb_benchmark_1565.csv</pre>	KNN	0.7782	0.4512
<pre>pageb_benchmark_1565.csv</pre>	PCA	0.903	0.4959
<pre>pageb_benchmark_1565.csv</pre>	L0F	0.7433	0.3801
pageb_benchmark_0980.csv	KNN	0.8065	0.0444
pageb benchmark 0980.csv	PCA	0.8365	0.0889
pageb benchmark 0980.csv	L0F	0.8595	0.0444
pageb benchmark 0283.csv	KNN	0.627	0.5
pageb benchmark 0283.csv	PCA	0.6112	0.5172
pageb benchmark 0283.csv	LOF	0.6148	0.5345
pageb benchmark 0986.csv	KNN	0.8964	0.2222
pageb benchmark 0986.csv	PCA	0.9085	0.2
pageb_benchmark_0986.csv	L0F	0.8981	0.1111
pageb benchmark 0064.csv	KNN	0.7687	0.444
pageb_benchmark_0064.csv	PCA	0.7007	0.5032
pageb_benchmark_0004.csv	LOF	0.7257	0.3636
pageb_benchmark_0004.csv	LOI   KNN	0.7237	0.5747
pageb_benchmark_0260.csv			•
	PCA	0.581	0.5517
pageb_benchmark_0260.csv	LOF	0.5976	0.5402
pageb_benchmark_0034.csv	KNN	0.7639	0.3235
pageb_benchmark_0034.csv	PCA	0.7962	0.319
pageb_benchmark_0034.csv	L0F	0.6963	0.2738

pageb_benchmark_0664.csv	KNN	0.8263	0.1304
pageb_benchmark_0664.csv	PCA	0.926	0.087
<pre>pageb_benchmark_0664.csv</pre>	LOF	0.6897	0.1739
<pre>  pageb_benchmark_1610.csv</pre>	KNN	0.7591	0.3415
pageb_benchmark_1610.csv	PCA	0.9261	0.3902
pageb benchmark 1610.csv	LOF	0.3115	0.0244
pageb benchmark 0693.csv	KNN	0.8251	0.0435
pageb benchmark 0693.csv	PCA	0.8631	0.087
pageb benchmark 0693.csv	LOF	0.8768	0.0435
pageb benchmark 0613.csv	ENN	0.8417	0.087
pageb benchmark 0613.csv	PCA	0.8667	0.1739
pageb_benchmark_0613.csv	LOF	0.8775	0.087
pageb_benchmark_0609.csv	EOI   KNN	0.0773	0.1304
pageb_benchmark_0609.csv	PCA	0.9397	0.1739
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pageb_benchmark_0609.csv	LOF	0.9093	0.1739
pageb_benchmark_0612.csv	KNN	0.8354	0.0435
pageb_benchmark_0612.csv	PCA	0.8815	0.1304
pageb_benchmark_0612.csv	LOF	0.8802	0.0435
pageb_benchmark_0319.csv	KNN	0.7889	0.0
pageb_benchmark_0319.csv	PCA	0.8914	0.0
pageb_benchmark_0319.csv	LOF	0.8439	0.0
pageb_benchmark_1289.csv	KNN	0.8505	0.3648
<pre>  pageb_benchmark_1289.csv</pre>	PCA	0.8807	0.2833
<pre>  pageb_benchmark_1289.csv</pre>	LOF	0.7644	0.3262
<pre>pageb_benchmark_0692.csv</pre>	KNN	0.7735	0.087
<pre>pageb_benchmark_0692.csv</pre>	PCA	0.8371	0.1739
<pre>pageb_benchmark_0692.csv</pre>	LOF	0.8323	0.0435
<pre>pageb_benchmark_1566.csv</pre>	KNN	0.8253	0.4045
<pre>pageb_benchmark_1566.csv</pre>	PCA	0.8558	0.3659
<pre>  pageb_benchmark_1566.csv</pre>	LOF	0.7395	0.3923
<pre>  pageb_benchmark_0147.csv</pre>	KNN	0.7538	0.44
<pre>pageb_benchmark_0147.csv</pre>	PCA	0.8136	0.392
<pre>pageb_benchmark_0147.csv</pre>	LOF	0.7619	0.456
<pre>  pageb_benchmark_0412.csv</pre>	KNN	0.891	0.0
<pre>  pageb_benchmark_0412.csv</pre>	PCA	0.881	0.0
<pre>pageb_benchmark_0412.csv</pre>	LOF	0.9129	0.0
<pre>pageb_benchmark_0303.csv</pre>	KNN	0.9289	0.2
<pre>pageb_benchmark_0303.csv</pre>	PCA	0.9304	0.0
<pre>pageb_benchmark_0303.csv</pre>	LOF	0.8785	0.2
<pre>pageb_benchmark_0353.csv</pre>	KNN	0.9833	0.0
<pre>pageb_benchmark_0353.csv</pre>	PCA	0.9821	0.0
pageb_benchmark_0353.csv	L0F	0.9904	0.0
pageb_benchmark_0704.csv	KNN	0.8357	0.0
pageb_benchmark_0704.csv	PCA	0.8394	0.0435
pageb_benchmark_0704.csv	LOF	0.8589	0.2609
pageb_benchmark_0990.csv	KNN	0.8844	0.2
pageb_benchmark_0990.csv	PCA	0.8841	0.1778
pageb_benchmark_0990.csv	L0F	0.9205	0.2667
pageb_benchmark_0950.csv	KNN	0.8193	0.0444
pageb_benchmark_0950.csv	PCA	0.8811	0.0444
pageb_benchmark_0950.csv	L0F	0.8361	0.0667
pageb_benchmark_0294.csv	KNN	0.5094	0.4242
pageb_benchmark_0294.csv	PCA	0.5141	0.4242
pageb_benchmark_0294.csv	L0F	0.5487	0.4394
pageb_benchmark_0264.csv	KNN	0.6989	0.6098
pageb_benchmark_0264.csv	PCA	0.7068	0.6463
pageb_benchmark_0264.csv	L0F	0.7312	0.5976
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<pre>  pageb_benchmark_0930.csv  </pre>	KNN	0.9256	0.4222
<pre>  pageb_benchmark_0930.csv  </pre>	PCA	0.916	0.4
<pre>pageb_benchmark_0930.csv  </pre>	LOF	0.9239	0.4667
pageb benchmark 1572.csv	KNN	0.7808	0.3476
pageb benchmark 1572.csv	PCA	0.7952	0.313 j
pageb benchmark 1572.csv	LOF	0.6919	0.2825
pageb benchmark 0939.csv	KNN	0.8511	0.2667
pageb benchmark 0939.csv	PCA	0.8674	0.2444
pageb_benchmark_0939.csv	LOF	0.8594	0.2889
pageb_benchmark_0939.csv     pageb_benchmark_0415.csv	KNN	0.5582	0.0
			•
pageb_benchmark_0415.csv	PCA	0.7487	0.0
pageb_benchmark_0415.csv	LOF	0.7187	0.0
pageb_benchmark_1264.csv	KNN	0.8015	0.4249
pageb_benchmark_1264.csv	PCA	0.9117	0.3047
pageb_benchmark_1264.csv	LOF	0.7943	0.382
pageb_benchmark_0001.csv	KNN	0.7771	0.4774
<pre>  pageb_benchmark_0001.csv  </pre>	PCA	0.9043	0.5011
<pre>  pageb_benchmark_0001.csv  </pre>	LOF	0.7379	0.3591
pageb_benchmark_1310.csv	KNN	0.7469	0.0936
<pre>  pageb_benchmark_1310.csv  </pre>	PCA	0.797	0.0542
pageb benchmark 1310.csv	LOF	0.7821	0.1576
pageb_benchmark_0417.csv	KNN	0.6326	0.0
pageb benchmark 0417.csv	PCA	0.6822	0.0 j
pageb benchmark 0417.csv	L0F	0.6583	0.0
pageb benchmark 0941.csv	KNN	0.8565	0.1351
pageb benchmark 0941.csv	PCA	0.9917	0.3243
pageb benchmark 0941.csv	LOF	0.5232	0.0811
pageb_benchmark_1553.csv	KNN	0.6541	0.1461
pageb_benchmark_1553.csv	PCA	0.7765	0.1656
pageb_benchmark_1553.csv	LOF	0.7763	0.1331
pageb_benchmark_1333.csv     pageb_benchmark_0245.csv	KNN	0.7278	0.6118
	PCA	0.7278	•
pageb_benchmark_0245.csv		•	0.6941
pageb_benchmark_0245.csv	LOF	0.7361	0.6588
pageb_benchmark_0358.csv	KNN	0.9283	0.0
pageb_benchmark_0358.csv	PCA	0.9717	0.0
pageb_benchmark_0358.csv	LOF	0.9725	0.0
pageb_benchmark_0007.csv	KNN	0.8248	0.4245
pageb_benchmark_0007.csv	PCA	0.853	0.372
pageb_benchmark_0007.csv	LOF	0.7444	0.3917
pageb_benchmark_1790.csv	KNN	1.0	1.0
pageb_benchmark_1790.csv	PCA	0.9877	0.6667
pageb_benchmark_1790.csv	LOF	1.0	1.0
pageb_benchmark_0244.csv	KNN	0.7113	0.5952
<pre>  pageb_benchmark_0244.csv  </pre>	PCA	0.6951	0.631
<pre>  pageb_benchmark_0244.csv  </pre>	LOF	0.7341	0.619
<pre>  pageb_benchmark_0935.csv  </pre>	KNN	0.9108	0.3556
pageb benchmark 0935.csv	PCA	0.9224	0.3778
pageb benchmark 0935.csv	LOF	0.938	0.3778 j
pageb benchmark 1252.csv	KNN	0.6647	0.0794
pageb benchmark 1252.csv	PCA	0.7199	0.0688
pageb benchmark 1252.csv	LOF	0.7345	0.0952
pageb benchmark 1308.csv	KNN	0.7825	0.1459
pageb benchmark 1308.csv	PCA	0.8616	0.133
pageb_benchmark_1308.csv	LOF	0.7126	0.1803
pageb_benchmark_1300.csv	KNN	0.9675	0.4
pageb_benchmark_0386.csv	PCA	0.933	0.2
pageb_benchmark_0386.csv	LOF	0.975	0.2
Pages_serieimark_osooresv	_01	0.575	0.2

pageb_benchmark_0296.csv	KNN	0.5498	0.4627
<pre>pageb_benchmark_0296.csv</pre>	PCA	0.5665	0.4776
<pre>pageb_benchmark_0296.csv</pre>	L0F	0.5633	0.4627
<pre>pageb_benchmark_0209.csv</pre>	KNN	0.7238	0.56
pageb benchmark 0209.csv	PCA	0.7753	0.55
pageb benchmark 0209.csv	L0F	0.7377	0.58
pageb benchmark 0645.csv	KNN	0.9874	0.0
pageb benchmark 0645.csv	PCA	0.9893	0.0
pageb_benchmark_0645.csv	L0F	0.9459	0.0
pageb_benchmark_0662.csv	KNN	0.9631	0.2609
pageb_benchmark_0002.csv	PCA	0.9031	0.1304
			•
pageb_benchmark_0662.csv	LOF	0.9344	0.2609
pageb_benchmark_0923.csv	KNN	0.9019	0.4667
pageb_benchmark_0923.csv	PCA	0.9318	0.4222
pageb_benchmark_0923.csv	L0F	0.8905	0.4667
pageb_benchmark_1228.csv	KNN	0.8413	0.3262
pageb_benchmark_1228.csv	PCA	0.8798	0.2704
pageb_benchmark_1228.csv	L0F	0.7818	0.3391
pageb_benchmark_1255.csv	KNN	0.7843	0.1375
<pre>pageb_benchmark_1255.csv</pre>	PCA	0.8681	0.2375
<pre>pageb_benchmark_1255.csv</pre>	L0F	0.5666	0.1125
<pre>pageb_benchmark_0906.csv</pre>	KNN	0.8637	0.2889
pageb_benchmark_0906.csv	PCA	0.8859	0.2
pageb_benchmark_0906.csv	L0F	0.8914	0.3778
pageb benchmark 1615.csv	KNN	0.6362	0.1014
pageb benchmark 1615.csv	PCA	0.704	0.1106 j
pageb benchmark 1615.csv	L0F	0.678	0.1475
pageb benchmark 1245.csv	KNN	0.6335	0.1545
pageb benchmark 1245.csv	PCA	0.888	0.1202
pageb benchmark 1245.csv	LOF	0.7022	0.2275
pageb benchmark 0959.csv	KNN	0.6568	0.0222
pageb benchmark 0959.csv	PCA	0.7458	0.0
pageb benchmark 0959.csv	LOF	0.7527	0.0222
pageb benchmark 1304.csv	KNN	0.629	0.1631
pageb_benchmark_1304.csv	PCA	0.8902	0.1545
pageb benchmark 1304.csv	LOF	0.6929	0.2489
pageb benchmark 0280.csv	KNN	0.6743	0.5714
pageb benchmark 0280.csv	PCA	0.6677	0.631
pageb benchmark 0280.csv	LOF	0.6683	0.5714
pageb benchmark 0713.csv	KNN	0.7783	0.0
pageb benchmark 0713.csv	PCA	0.8333	0.0
pageb benchmark 0713.csv	LOF	0.8533	0.0
pageb_benchmark_0713.csv	KNN	0.7028	0.5977
pageb benchmark 0265.csv	PCA	0.7206	0.6782
pageb benchmark 0265.csv	LOF	0.7447	0.6437
pageb benchmark 0179.csv	KNN	0.5286	0.1461
pageb_benchmark_0179.csv	PCA	0.5772	0.191
pageb_benchmark_0179.csv	L0F	0.5505	0.1461
pageb_benchmark_0173.csv	KNN	0.5962	0.4516
pageb_benchmark_0229.csv	PCA	0.5302	0.4032
pageb_benchmark_0229.csv	LOF	0.6104	0.4677
pageb_benchmark_0229.csv   pageb_benchmark_1213.csv	LOI   KNN	0.8114	0.4077
pageb_benchmark_1213.csv	PCA	0.8114	0.2489
pageb_benchmark_1213.csv	LOF	0.6404	0.2232
pageb_benchmark_1213.csv	LOI   KNN	0.819	0.2232
pageb_benchmark_1233.csv	PCA	0.8294	0.2961
pageb_benchmark_1233.csv	LOF	0.8294	0.2747
pageb_benchinal k_1255.CSV	LUI	0.7704	0.2/4/

pageb_benchmark_0121.csv   KNN   0.8102   0.5379     pageb_benchmark_0121.csv   LOF   0.8027   0.5379     pageb_benchmark_0174.csv   LOF   0.8027   0.5379     pageb_benchmark_1674.csv   KNN   0.6437   0.1154     pageb_benchmark_1674.csv   LOF   0.679   0.1731     pageb_benchmark_1586.csv   LOF   0.679   0.1731     pageb_benchmark_1586.csv   LOF   0.679   0.1731     pageb_benchmark_1586.csv   LOF   0.6976   0.3415     pageb_benchmark_1586.csv   LOF   0.6976   0.3415     pageb_benchmark_1586.csv   LOF   0.6976   0.3415     pageb_benchmark_1594.csv   LOF   0.6976   0.3415     pageb_benchmark_1594.csv   LOF   0.7742   0.374     pageb_benchmark_1504.csv   LOF   0.7742   0.374     pageb_benchmark_1307.csv   LOF   0.797   0.9371     pageb_benchmark_1307.csv   LOF   0.797   0.9971     pageb_benchmark_0307.csv   PCA   0.997   0.9971     pageb_benchmark_0335.csv   LOF   0.7325   0.1257     pageb_benchmark_0335.csv   LOF   0.325   0.1257     pageb_benchmark_0335.csv   LOF   0.344   0.4     pageb_benchmark_0335.csv   PCA   0.8711   0.4     pageb_benchmark_0335.csv   LOF   0.6845   0.1317     pageb_benchmark_0950.csv   LOF   0.6845   0.1317     pageb_benchmark_0950.csv   LOF   0.6503   0.1944     pageb_benchmark_0354.csv   PCA   0.8329   0.163     pageb_benchmark_0354.csv   LOF   0.6503   0.1944     pageb_benchmark_0354.csv   LOF   0.8897   0.0     pageb_benchmark_0354.csv   LOF   0.8897   0.0     pageb_benchmark_1510.csv   LOF   0.8897   0.0     pageb_benchmark_1510.csv   LOF   0.7784   0.0     pageb_benchmark_1510.csv   LOF   0.8991   0.2174     pageb_benchmark_16088.csv   PCA   0.8995   0.2174     pageb_benchmark_1787.csv   PCA   0.7911   0.2174     pageb_benchmark_1787.csv   PCA   0.7918   0.2174     pageb_benchmark_1787.csv   PCA   0.7919   0.9911   0.2174     pageb_benchmark_1787.csv   PCA   0.7919   0.9911   0.2174     pageb_benchmark_1780.csv   LOF   0.7449   0.5638   0.9992     pageb_benchmark_1806.csv   PCA   0.7919   0.6585   0.9991   0.9996   0.9996   0.9996   0.9996   0.9996   0.9996   0.9996   0.9996   0.999					
pageb_benchmark_0121.csv		pageb benchmark 0121.csv	KNN	0.8102	0.5379
pageb_benchmark_0121.csv	i	pageb benchmark 0121.csv	I PCA	0.8514	i 0.5076 i
pageb_benchmark_1674.csv	i		LOF		
pageb_benchmark_1674.csv	i		•		•
pageb_benchmark_1674.csv	ł		•		
pageb_benchmark_1586.csv   KNN   0.784   0.3313     pageb_benchmark_1586.csv   PCA   0.8542   0.3374     pageb_benchmark_1586.csv   LOF   0.6976   0.3415     pageb_benchmark_1594.csv   KNN   0.774   0.4573     pageb_benchmark_1594.csv   KNN   0.774   0.4573     pageb_benchmark_1594.csv   PCA   0.9007   0.4837     pageb_benchmark_1504.csv   LOF   0.7429   0.374     pageb_benchmark_1307.csv   KNN   0.7537   0.6686     pageb_benchmark_1307.csv   KNN   0.7537   0.6686     pageb_benchmark_1307.csv   PCA   0.797   0.0971     pageb_benchmark_1307.csv   LOF   0.7325   0.1257     pageb_benchmark_0335.csv   PCA   0.8711   0.4     pageb_benchmark_0335.csv   LOF   0.934   0.4     pageb_benchmark_0335.csv   LOF   0.934   0.4     pageb_benchmark_0350.csv   KNN   0.6845   0.1317     pageb_benchmark_0050.csv   PCA   0.8329   0.163     pageb_benchmark_0354.csv   LOF   0.6503   0.1944     pageb_benchmark_0354.csv   LOF   0.6503   0.1944     pageb_benchmark_0354.csv   PCA   0.7784   0.0     pageb_benchmark_0354.csv   LOF   0.8897   0.0     pageb_benchmark_1510.csv   PCA   0.8897   0.0     pageb_benchmark_1510.csv   PCA   0.8596   0.3902     pageb_benchmark_1510.csv   PCA   0.8596   0.3902     pageb_benchmark_1688.csv   PCA   0.9195   0.2174     pageb_benchmark_1787.csv   LOF   0.744   0.3638     pageb_benchmark_1787.csv   PCA   0.9195   0.2174     pageb_benchmark_1787.csv   PCA   1.0   1.0     pageb_benchmark_1787.csv   PCA   1.0   1.0     pageb_benchmark_1787.csv   PCA   1.0   1.0     pageb_benchmark_1780.csv   PCA   0.7138   0.5976     pageb_benchmark_1280.csv   PCA   0.7239   0.944     pageb_benchmark_1280.csv   PCA   0.7319   0.6585     pageb_benchmark_1280.csv   PCA   0.7319   0.6585     pageb_benchmark_1320.csv   PCA   0.7319   0.6585     pageb_benchmark_1320.csv   PCA   0.7319   0.6585     pageb_benchmark_1320.csv   PCA   0.7419   0.3659     pageb_benchmark_1320.csv   PCA   0.7419   0.3659     pageb_benchmark_1320.csv   PCA   0.7419   0.3659     pageb_benchmark_1503.csv   PCA   0.7419   0.3659     pageb_benchmark_1503.cs	-		•	•	•
pageb_benchmark_1586.csv	!		•		
pageb_benchmark_1586.csv	ļ		•		
pageb_benchmark_1504.csv					•
pageb_benchmark_1504.csv		<pre>pageb_benchmark_1586.csv</pre>	LOF	0.6976	0.3415
pageb_benchmark_1307.csv		<pre>pageb_benchmark_1504.csv</pre>	KNN	0.774	0.4573
pageb_benchmark_1307.csv	Ĺ	pageb benchmark 1504.csv	PCA	0.9007	0.4837
pageb_benchmark_1307.csv	i		LOF	0.7429	i 0.374 i
pageb_benchmark_1307.csv   PCA   0.797   0.0971     pageb_benchmark_1307.csv   LOF   0.7325   0.1257     pageb_benchmark_0335.csv   KNN   0.8959   0.4     pageb_benchmark_0335.csv   PCA   0.8711   0.4     pageb_benchmark_0335.csv   LOF   0.934   0.4     pageb_benchmark_0650.csv   KNN   0.6845   0.1317     pageb_benchmark_0650.csv   KNN   0.6845   0.1317     pageb_benchmark_0650.csv   LOF   0.6503   0.1944     pageb_benchmark_0354.csv   LOF   0.6503   0.1944     pageb_benchmark_0354.csv   LOF   0.6503   0.1944     pageb_benchmark_0354.csv   LOF   0.8897   0.0     pageb_benchmark_0354.csv   LOF   0.8897   0.0     pageb_benchmark_1510.csv   LOF   0.8897   0.0     pageb_benchmark_1510.csv   LOF   0.8596   0.3902     pageb_benchmark_1510.csv   LOF   0.7444   0.3638     pageb_benchmark_1510.csv   LOF   0.7444   0.3638     pageb_benchmark_0688.csv   LOF   0.7444   0.3638     pageb_benchmark_0688.csv   LOF   0.7444   0.3638     pageb_benchmark_0688.csv   LOF   0.9911   0.2174     pageb_benchmark_0688.csv   LOF   0.9911   0.2174     pageb_benchmark_1787.csv   PCA   1.0   1.0     pageb_benchmark_1787.csv   PCA   1.0   1.0     pageb_benchmark_1280.csv   LOF   1.0   1.0     pageb_benchmark_1280.csv   LOF   0.7618   0.2189     pageb_benchmark_1280.csv   LOF   0.7118   0.1976     pageb_benchmark_1280.csv   LOF   0.7585   0.6707     pageb_benchmark_1320.csv   PCA   0.7231   0.176     pageb_benchmark_1280.csv   LOF   0.7585   0.6707     pageb_benchmark_1320.csv   PCA   0.7585   0.6707     pageb_benchmark_1320.csv   PCA   0.7738   0.9944     pageb_benchmark_1320.csv   LOF   0.7585   0.6707     pageb_benchmark_1320.csv   LOF   0.7585   0.6707     pageb_benchmark_1320.csv   PCA   0.7739   0.0944     pageb_benchmark_1320.csv   LOF   0.7618   0.9944     pageb_benchmark_1320.csv   PCA   0.7879   0.0     pageb_benchmark_1503.csv   LOF   0.7585   0.6707     pageb_benchmark_1503.csv   LOF   0.7585   0.6707     pageb_benchmark_1503.csv   LOF   0.7419   0.3659     pageb_benchmark_0306.csv   LOF   0.7419   0.3659     pageb_benchmark_032	i		•		•
pageb_benchmark_0335.csv	ł		•	•	
pageb_benchmark_0335.csv	-		•	•	
pageb_benchmark_0335.csv   PCA   0.8711   0.4   pageb_benchmark_0355.csv   LOF   0.934   0.4   0.4   pageb_benchmark_0850.csv   KNN   0.6845   0.1317   pageb_benchmark_0950.csv   PCA   0.8329   0.163   pageb_benchmark_0950.csv   LOF   0.6503   0.1944   pageb_benchmark_0354.csv   KNN   0.7186   0.0   pageb_benchmark_0354.csv   KNN   0.7186   0.0   pageb_benchmark_0354.csv   LOF   0.8897   0.0   pageb_benchmark_0354.csv   LOF   0.8897   0.0   pageb_benchmark_1510.csv   KNN   0.8237   0.4106   pageb_benchmark_1510.csv   KNN   0.8237   0.4106   pageb_benchmark_1510.csv   PCA   0.8596   0.3902   pageb_benchmark_1510.csv   LOF   0.744   0.3638   pageb_benchmark_1688.csv   KNN   0.9018   0.2174   pageb_benchmark_0688.csv   KNN   0.9018   0.2174   pageb_benchmark_0688.csv   LOF   0.911   0.2174   pageb_benchmark_1787.csv   KNN   1.0   1.0   pageb_benchmark_1787.csv   LOF   1.0   1.0   pageb_benchmark_1787.csv   LOF   1.0   1.0   pageb_benchmark_1787.csv   LOF   1.0   1.0   pageb_benchmark_1280.csv   KNN   0.7231   0.176   pageb_benchmark_1280.csv   KNN   0.7231   0.176   pageb_benchmark_1280.csv   LOF   0.7118   0.1974   pageb_benchmark_1280.csv   KNN   0.7231   0.176   pageb_benchmark_0243.csv   KNN   0.7231   0.6585   pageb_benchmark_0243.csv   KNN   0.7239   0.6585   pageb_benchmark_0243.csv   KNN   0.7319   0.6585   pageb_benchmark_0243.csv   KNN   0.7439   0.6585   pageb_benchmark_0243.csv   LOF   0.7585   0.6707   pageb_benchmark_0366.csv   PCA   0.7239   0.0944   pageb_benchmark_0366.csv   KNN   0.8477   0.0   pageb_benchmark_0366.csv   KNN   0.8477   0.0   pageb_benchmark_0366.csv   PCA   0.8799   0.9441   pageb_benchmark_1503.csv   KNN   0.7675   0.4411   pageb_benchmark_1503.csv   PCA   0.8799   0.9441   pageb_benchmark_0366.csv   PCA   0.8799   0.4599   pageb_benchmark_0324.csv   KNN   0.7957   0.4599   pageb_benchmark_0324.csv   PCA   0.8969   0.4344   0.4262   pageb_benchmark_0324.csv   PCA   0.991   0.8   pageb_benchmark_0324.csv   PCA   0.991   0.8   pageb_benchmark_0324.csv   PCA   0.991   0.8   pageb	!		•		•
pageb_benchmark_0335.csv   LOF   0.934   0.4     pageb_benchmark_0050.csv   KNN   0.6845   0.1317     pageb_benchmark_0050.csv   PCA   0.8329   0.163     pageb_benchmark_0050.csv   LOF   0.6503   0.1944     pageb_benchmark_0354.csv   KNN   0.7186   0.0     pageb_benchmark_0354.csv   ECA   0.7784   0.0     pageb_benchmark_0354.csv   LOF   0.8897   0.0     pageb_benchmark_1510.csv   KNN   0.8237   0.4106     pageb_benchmark_1510.csv   KNN   0.8237   0.4106     pageb_benchmark_1510.csv   PCA   0.8596   0.3902     pageb_benchmark_1510.csv   LOF   0.744   0.3638     pageb_benchmark_0688.csv   LOF   0.744   0.3638     pageb_benchmark_0688.csv   FCA   0.9915   0.2174     pageb_benchmark_0688.csv   LOF   0.911   0.2174     pageb_benchmark_1787.csv   KNN   1.0   1.0     pageb_benchmark_1787.csv   LOF   1.0   1.0     pageb_benchmark_1787.csv   LOF   1.0   1.0     pageb_benchmark_1280.csv   KNN   0.7231   0.176     pageb_benchmark_1280.csv   FCA   0.7618   0.2189     pageb_benchmark_0243.csv   FCA   0.7319   0.6585     pageb_benchmark_0243.csv   FCA   0.7319   0.6585     pageb_benchmark_1320.csv   FCA   0.7319   0.6585     pageb_benchmark_1320.csv   FCA   0.7399   0.0944     pageb_benchmark_1320.csv   FCA   0.7399   0.0944     pageb_benchmark_1320.csv   FCA   0.7499   0.0944     pageb_benchmark_1320.csv   FCA   0.7896   0.0901     pageb_benchmark_1320.csv   FCA   0.7896   0.0901     pageb_benchmark_1320.csv   FCA   0.7499   0.0944     pageb_benchmark_1320.csv   FCA   0.7499   0.0944     pageb_benchmark_1503.csv   FCA   0.8969   0.4756     pageb_benchmark_1503.csv   FCA   0.8969   0.4756     pageb_benchmark_1503.csv   FCA   0.8969   0.4756     pageb_benchmark_1503.csv   FCA   0.8969   0.4756     pageb_benchmark_0324.csv   LOF   0.7908   0.4344     pageb_benchmark_0324.csv   LOF   0.7908   0.4344     pageb_benchmark_0324.csv   FCA   0.8969   0.4756     pageb_benchmark_0324.csv   FCA   0.8969   0.4756     pageb_benchmark_0324.csv   FCA   0.8969   0.4756     pageb_benchmark_0324.csv   FCA   0.8969   0.4956     pageb_benchma	!		•		•
pageb_benchmark_0050.csv	ļ		•		
pageb_benchmark_0050.csv   PCA   0.8329   0.163   pageb_benchmark_0050.csv   LOF   0.6503   0.1944   pageb_benchmark_0354.csv   KNN   0.7186   0.0   0.0   pageb_benchmark_0354.csv   PCA   0.7784   0.0   0.0   pageb_benchmark_0354.csv   LOF   0.8897   0.0   pageb_benchmark_1510.csv   KNN   0.8237   0.4106   pageb_benchmark_1510.csv   PCA   0.8596   0.3902   pageb_benchmark_1510.csv   PCA   0.8596   0.3902   pageb_benchmark_0688.csv   KNN   0.9018   0.2174   pageb_benchmark_0688.csv   KNN   0.9018   0.2174   pageb_benchmark_0688.csv   PCA   0.9195   0.2174   pageb_benchmark_0688.csv   LOF   0.911   0.2174   pageb_benchmark_1787.csv   RNN   1.0   1.0   1.0   pageb_benchmark_1787.csv   PCA   1.0   1.0   pageb_benchmark_1787.csv   LOF   1.0   1.0   pageb_benchmark_1280.csv   KNN   0.7231   0.176   pageb_benchmark_1280.csv   KNN   0.7138   0.2189   pageb_benchmark_1280.csv   LOF   0.7118   0.1974   pageb_benchmark_0243.csv   RNN   0.7138   0.5976   pageb_benchmark_0243.csv   PCA   0.7319   0.6585   pageb_benchmark_1320.csv   KNN   0.7239   0.06585   pageb_benchmark_1320.csv   KNN   0.7585   0.6707   pageb_benchmark_1320.csv   PCA   0.7239   0.0944   pageb_benchmark_1320.csv   PCA   0.7319   0.6585   pageb_benchmark_1320.csv   RNN   0.8477   0.0   0.0   pageb_benchmark_0306.csv   LOF   0.6656   0.0901   pageb_benchmark_1503.csv   LOF   0.8779   0.0   0.0   pageb_benchmark_1503.csv   LOF   0.8779   0.0   0.0   pageb_benchmark_1503.csv   LOF   0.87675   0.4411   pageb_benchmark_1503.csv   LOF   0.7419   0.3659   pageb_benchmark_1503.csv   RNN   0.7957   0.459   pageb_benchmark_0129.csv   RNN   0.7957   0.459   pageb_benchmark_0129.csv   RNN   0.79957   0.459   pageb_benchmark_0324.csv   PCA   0.8908   0.4756   pageb_benchmark_0324.csv   PCA   0.8909   0.8   pageb_benchmark_0324.csv   PCA   0.8909   0.8   pageb_benchmark_0324.csv   RNN   0.9995   0.8   pageb_benchmark_0324.csv   PCA   0.991   0.8   pageb_benchmark_0324.csv   PCA   0.991   0.8   pageb_benchmark_0324.csv   PCA   0.991   0.8   pageb_benchmark_0324.csv   P	ļ		•		•
pageb_benchmark_0050.csv			•		
pageb_benchmark_0354.csv				0.8329	
pageb_benchmark_0354.csv   PCA   0.7784   0.0   pageb_benchmark_0354.csv   LOF   0.8897   0.0   pageb_benchmark_1510.csv   KNN   0.8237   0.4106   pageb_benchmark_1510.csv   PCA   0.8596   0.3902   pageb_benchmark_1510.csv   PCA   0.8596   0.3902   pageb_benchmark_1510.csv   LOF   0.744   0.3638   pageb_benchmark_0688.csv   KNN   0.9018   0.2174   pageb_benchmark_0688.csv   PCA   0.9195   0.2174   pageb_benchmark_0688.csv   LOF   0.911   0.2174   pageb_benchmark_1787.csv   LOF   0.911   0.2174   pageb_benchmark_1787.csv   RNN   1.0   1.0   pageb_benchmark_1787.csv   PCA   1.0   1.0   1.0   pageb_benchmark_1280.csv   RNN   0.7231   0.176   pageb_benchmark_1280.csv   PCA   0.7618   0.2189   pageb_benchmark_1280.csv   LOF   0.7118   0.1974   pageb_benchmark_1280.csv   LOF   0.7118   0.1974   pageb_benchmark_0243.csv   LOF   0.7118   0.1974   pageb_benchmark_0243.csv   LOF   0.7138   0.5976   pageb_benchmark_0243.csv   LOF   0.7585   0.6707   pageb_benchmark_1320.csv   KNN   0.6465   0.0773   pageb_benchmark_1320.csv   KNN   0.6465   0.0773   pageb_benchmark_1320.csv   LOF   0.6656   0.0901   pageb_benchmark_0306.csv   LOF   0.6656   0.0901   pageb_benchmark_1320.csv   KNN   0.8477   0.0   pageb_benchmark_1320.csv   KNN   0.8477   0.0   pageb_benchmark_1503.csv   KNN   0.7675   0.4411   pageb_benchmark_1503.csv   KNN   0.7675   0.4411   pageb_benchmark_1503.csv   LOF   0.7675   0.4411   pageb_benchmark_1503.csv   LOF   0.7798   0.459   pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0324.csv   KNN   0.9995   0.8   pageb_benchmark_0324.csv   KNN   0.882   0.0   pageb_benchmark_0324.csv   KNN   0.882   0.0   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_be		<pre>pageb_benchmark_0050.csv</pre>	LOF	0.6503	0.1944
pageb_benchmark_0354.csv   LOF   0.8897   0.0     pageb_benchmark_1510.csv   KNN   0.8237   0.4106     pageb_benchmark_1510.csv   PCA   0.8596   0.3902     pageb_benchmark_1510.csv   LOF   0.744   0.3638     pageb_benchmark_0688.csv   LOF   0.744   0.3638     pageb_benchmark_0688.csv   KNN   0.9018   0.2174     pageb_benchmark_0688.csv   PCA   0.9195   0.2174     pageb_benchmark_1787.csv   LOF   0.911   0.2174     pageb_benchmark_1787.csv   KNN   1.0   1.0     pageb_benchmark_1787.csv   PCA   1.0   1.0     pageb_benchmark_1787.csv   LOF   1.0   1.0     pageb_benchmark_1280.csv   KNN   0.7231   0.176     pageb_benchmark_1280.csv   KNN   0.7231   0.176     pageb_benchmark_1280.csv   LOF   0.7118   0.1974     pageb_benchmark_1280.csv   LOF   0.7118   0.1974     pageb_benchmark_0243.csv   KNN   0.7138   0.5976     pageb_benchmark_0243.csv   LOF   0.7585   0.6707     pageb_benchmark_1320.csv   KNN   0.6465   0.0773     pageb_benchmark_1320.csv   KNN   0.6465   0.0773     pageb_benchmark_1320.csv   KNN   0.8477   0.0     pageb_benchmark_0306.csv   KNN   0.8477   0.0     pageb_benchmark_0306.csv   KNN   0.8477   0.0     pageb_benchmark_0306.csv   KNN   0.7675   0.4411     pageb_benchmark_1503.csv   LOF   0.7719   0.3659     pageb_benchmark_1503.csv   LOF   0.7719   0.3659     pageb_benchmark_0129.csv   KNN   0.7675   0.4411     pageb_benchmark_0129.csv   KNN   0.7997   0.459     pageb_benchmark_0129.csv   KNN   0.7997   0.459     pageb_benchmark_0324.csv   KNN   0.9995   0.8     pageb_benchmark_0324.csv   KNN   0.9995   0.8     pageb_benchmark_0324.csv   KNN   0.882   0.0     pageb_benchmark_0324.csv   KNN   0.882   0.0     pageb_benchmark_0324.csv   KNN   0.8882   0.0     pageb_benchmark_0324.csv   LOF   0.8543   0.0		<pre>pageb_benchmark_0354.csv</pre>	KNN	0.7186	0.0
pageb_benchmark_1510.csv		pageb benchmark 0354.csv	PCA	0.7784	0.0
pageb_benchmark_1510.csv	i	pageb benchmark 0354.csv	L0F	0.8897	j 0.0 j
pageb_benchmark_1510.csv	i		I KNN	0.8237	i 0.4106 i
pageb_benchmark_1510.csv	i		•		•
pageb_benchmark_0688.csv   KNN   0.9018   0.2174   pageb_benchmark_0688.csv   PCA   0.9195   0.2174   pageb_benchmark_0688.csv   LOF   0.911   0.2174   pageb_benchmark_1787.csv   KNN   1.0   1.0   pageb_benchmark_1787.csv   KNN   1.0   1.0   pageb_benchmark_1787.csv   LOF   1.0   1.0   pageb_benchmark_1787.csv   KNN   0.7231   0.176   pageb_benchmark_1280.csv   KNN   0.7231   0.176   pageb_benchmark_1280.csv   PCA   0.7618   0.2189   pageb_benchmark_1280.csv   LOF   0.7118   0.1974   pageb_benchmark_0243.csv   KNN   0.7138   0.5976   pageb_benchmark_0243.csv   PCA   0.7319   0.6585   pageb_benchmark_0243.csv   PCA   0.7319   0.6585   pageb_benchmark_1320.csv   KNN   0.6465   0.0773   pageb_benchmark_1320.csv   KNN   0.6465   0.0773   pageb_benchmark_1320.csv   LOF   0.6656   0.0901   pageb_benchmark_0306.csv   KNN   0.8477   0.0   pageb_benchmark_0306.csv   LOF   0.8779   0.0   pageb_benchmark_1503.csv   LOF   0.8779   0.0   pageb_benchmark_1503.csv   LOF   0.7419   0.3659   pageb_benchmark_1503.csv   LOF   0.7419   0.3659   pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0129.csv   KNN   0.7995   0.8   pageb_benchmark_0324.csv   KNN   0.9995   0.8   pageb_benchmark_0324.csv   KNN   0.9995   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0324.csv   KNN   0.8082   0.0   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0324.csv   LOF   0.99	i		•		•
pageb_benchmark_0688.csv   PCA	i		•		•
pageb_benchmark_0688.csv   LOF   0.911   0.2174   pageb_benchmark_1787.csv   KNN   1.0   1.0   1.0   pageb_benchmark_1787.csv   PCA   1.0   1.0   1.0   pageb_benchmark_1787.csv   LOF   1.0   1.0   1.0   pageb_benchmark_1280.csv   KNN   0.7231   0.176   pageb_benchmark_1280.csv   KNN   0.7231   0.176   pageb_benchmark_1280.csv   LOF   0.7618   0.2189   pageb_benchmark_1280.csv   LOF   0.7118   0.1974   pageb_benchmark_0243.csv   KNN   0.7138   0.5976   pageb_benchmark_0243.csv   KNN   0.7138   0.5976   pageb_benchmark_0243.csv   LOF   0.7585   0.6707   pageb_benchmark_0243.csv   LOF   0.7585   0.6707   pageb_benchmark_1320.csv   KNN   0.6465   0.0773   pageb_benchmark_1320.csv   KNN   0.6465   0.0773   pageb_benchmark_1320.csv   LOF   0.6656   0.0901   pageb_benchmark_0306.csv   KNN   0.8477   0.0   pageb_benchmark_0306.csv   KNN   0.8477   0.0   pageb_benchmark_0306.csv   LOF   0.8799   0.0   pageb_benchmark_1503.csv   LOF   0.8779   0.0   pageb_benchmark_1503.csv   LOF   0.8779   0.0   pageb_benchmark_1503.csv   LOF   0.7419   0.3659   pageb_benchmark_1503.csv   LOF   0.7419   0.3659   pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0324.csv   KNN   0.7998   0.4344   pageb_benchmark_0324.csv   LOF   0.7908   0.4344   pageb_benchmark_0324.csv   LOF   0.7908   0.4344   pageb_benchmark_0324.csv   LOF   0.9998   0.8   0.0   pageb_benchmark_03251.csv   LOF   0.9998   0.8   pageb_be	ł		•		•
pageb_benchmark_1787.csv   KNN   1.0   1.0   1.0   pageb_benchmark_1787.csv   PCA   1.0   1.0   1.0   pageb_benchmark_1787.csv   LOF   1.0   1.0   1.0   pageb_benchmark_1280.csv   KNN   0.7231   0.176   pageb_benchmark_1280.csv   PCA   0.7618   0.2189   pageb_benchmark_1280.csv   LOF   0.7118   0.1974   pageb_benchmark_0243.csv   KNN   0.7138   0.5976   pageb_benchmark_0243.csv   KNN   0.7138   0.5976   pageb_benchmark_0243.csv   LOF   0.7585   0.6707   pageb_benchmark_0243.csv   LOF   0.7585   0.6707   pageb_benchmark_1320.csv   KNN   0.6465   0.0773   pageb_benchmark_1320.csv   KNN   0.6465   0.0973   pageb_benchmark_1320.csv   LOF   0.6656   0.0901   pageb_benchmark_1320.csv   LOF   0.6656   0.0901   pageb_benchmark_0306.csv   KNN   0.8477   0.0   pageb_benchmark_0306.csv   LOF   0.8779   0.0   pageb_benchmark_0306.csv   LOF   0.8779   0.0   pageb_benchmark_1503.csv   LOF   0.8779   0.0   pageb_benchmark_1503.csv   LOF   0.8779   0.0   pageb_benchmark_1503.csv   LOF   0.7419   0.3659   pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0129.csv   LOF   0.7908   0.4344   pageb_benchmark_0129.csv   LOF   0.7908   0.4344   pageb_benchmark_0324.csv   LOF   0.7908   0.4344   pageb_benchmark_0324.csv   KNN   0.9995   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0351.csv   LOF   0.9998   0.8   pageb_benchmark_0351.csv   LOF   0.9998   0.8   pageb_benchmark_0351.csv   LOF   0.9998   0.8   pageb_benchmark_0351.csv   LOF   0.9843   0.0	-		•	•	•
pageb_benchmark_1787.csv   PCA   1.0   1.0   pageb_benchmark_1787.csv   LOF   1.0   1.0   1.0   pageb_benchmark_1280.csv   KNN   0.7231   0.176   pageb_benchmark_1280.csv   PCA   0.7618   0.2189   pageb_benchmark_1280.csv   PCA   0.7618   0.2189   pageb_benchmark_1280.csv   LOF   0.7118   0.1974   pageb_benchmark_0243.csv   KNN   0.7138   0.5976   pageb_benchmark_0243.csv   PCA   0.7319   0.6585   pageb_benchmark_0243.csv   LOF   0.7585   0.6707   pageb_benchmark_1320.csv   LOF   0.7585   0.6707   pageb_benchmark_1320.csv   KNN   0.6465   0.0773   pageb_benchmark_1320.csv   PCA   0.7239   0.0944   pageb_benchmark_1320.csv   LOF   0.6656   0.0901   pageb_benchmark_0306.csv   KNN   0.8477   0.0   pageb_benchmark_0306.csv   PCA   0.8926   0.0   pageb_benchmark_0306.csv   LOF   0.8779   0.0   pageb_benchmark_1503.csv   LOF   0.8779   0.0   pageb_benchmark_1503.csv   LOF   0.8779   0.0   pageb_benchmark_1503.csv   LOF   0.7419   0.3659   pageb_benchmark_1503.csv   LOF   0.7419   0.3659   pageb_benchmark_0129.csv   PCA   0.8184   0.4262   pageb_benchmark_0129.csv   LOF   0.7908   0.4344   pageb_benchmark_0324.csv   KNN   0.9995   0.8   pageb_benchmark_0324.csv   PCA   0.991   0.8   pageb_benchmark_0324.csv   LOF   0.7908   0.8   pageb_benchmark_0351.csv   PCA   0.9998   0.8   pageb_benchmark_0351.csv   KNN   0.8082   0.0   pageb_benchmark_0351.csv   PCA   0.8543   0.0	-		•		•
pageb_benchmark_1787.csv   LOF   1.0   1.0   pageb_benchmark_1280.csv   KNN   0.7231   0.176   pageb_benchmark_1280.csv   PCA   0.7618   0.2189   pageb_benchmark_1280.csv   LOF   0.7118   0.1974   pageb_benchmark_0243.csv   KNN   0.7138   0.5976   pageb_benchmark_0243.csv   FCA   0.7319   0.6585   pageb_benchmark_0243.csv   LOF   0.7585   0.6707   pageb_benchmark_0243.csv   LOF   0.7585   0.6707   pageb_benchmark_1320.csv   KNN   0.6465   0.0773   pageb_benchmark_1320.csv   FCA   0.7239   0.0944   pageb_benchmark_1320.csv   LOF   0.6656   0.0901   pageb_benchmark_0306.csv   KNN   0.8477   0.0   pageb_benchmark_0306.csv   LOF   0.8779   0.0   pageb_benchmark_0306.csv   LOF   0.8779   0.0   pageb_benchmark_1503.csv   KNN   0.7675   0.4411   pageb_benchmark_1503.csv   KNN   0.7675   0.4411   pageb_benchmark_1503.csv   LOF   0.7419   0.3659   pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0129.csv   KNN   0.7998   0.4344   pageb_benchmark_0324.csv   KNN   0.9995   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0351.csv   KNN   0.8082   0.0   pageb_benchmark_0351.csv   FCA   0.8543   0.0	!				•
pageb_benchmark_1280.csv   KNN   0.7231   0.176   pageb_benchmark_1280.csv   PCA   0.7618   0.2189   pageb_benchmark_1280.csv   LOF   0.7118   0.1974   pageb_benchmark_0243.csv   KNN   0.7138   0.5976   pageb_benchmark_0243.csv   PCA   0.7319   0.6585   pageb_benchmark_0243.csv   LOF   0.7585   0.6707   pageb_benchmark_0243.csv   LOF   0.7585   0.6707   pageb_benchmark_1320.csv   KNN   0.6465   0.0773   pageb_benchmark_1320.csv   PCA   0.7239   0.0944   pageb_benchmark_1320.csv   LOF   0.6656   0.0901   pageb_benchmark_0306.csv   KNN   0.8477   0.0   pageb_benchmark_0306.csv   PCA   0.8926   0.0   pageb_benchmark_0306.csv   LOF   0.8779   0.0   pageb_benchmark_1503.csv   KNN   0.7675   0.4411   pageb_benchmark_1503.csv   KNN   0.7675   0.4411   pageb_benchmark_1503.csv   LOF   0.7419   0.3659   pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0129.csv   KNN   0.79957   0.459   pageb_benchmark_0129.csv   LOF   0.7908   0.4344   pageb_benchmark_0324.csv   PCA   0.8962   0.8   pageb_benchmark_0324.csv   LOF   0.7908   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0351.csv   KNN   0.8082   0.0   pageb_benchmark_0351.csv   PCA   0.8543   0.0	!		•		•
pageb_benchmark_1280.csv   PCA   0.7618   0.2189   pageb_benchmark_1280.csv   LOF   0.7118   0.1974   pageb_benchmark_0243.csv   KNN   0.7138   0.5976   pageb_benchmark_0243.csv   PCA   0.7319   0.6585   pageb_benchmark_0243.csv   LOF   0.7585   0.6707   pageb_benchmark_1320.csv   KNN   0.6465   0.0773   pageb_benchmark_1320.csv   KNN   0.6465   0.0773   pageb_benchmark_1320.csv   PCA   0.7239   0.0944   pageb_benchmark_1320.csv   LOF   0.6656   0.0901   pageb_benchmark_0306.csv   KNN   0.8477   0.0   pageb_benchmark_0306.csv   PCA   0.8926   0.0   pageb_benchmark_0306.csv   LOF   0.8779   0.0   pageb_benchmark_1503.csv   KNN   0.7675   0.4411   pageb_benchmark_1503.csv   PCA   0.8969   0.4756   pageb_benchmark_1503.csv   LOF   0.7419   0.3659   pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0129.csv   LOF   0.7908   0.4344   pageb_benchmark_0324.csv   PCA   0.8962   0.8   pageb_benchmark_0324.csv   PCA   0.991   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0351.csv   KNN   0.8082   0.0   pageb_benchmark_0351.csv   PCA   0.8543   0.0	ļ		•		
pageb_benchmark_1280.csv   LOF   0.7118   0.1974   pageb_benchmark_0243.csv   KNN   0.7138   0.5976   pageb_benchmark_0243.csv   PCA   0.7319   0.6585   pageb_benchmark_0243.csv   LOF   0.7585   0.6707   pageb_benchmark_1320.csv   KNN   0.6465   0.0773   pageb_benchmark_1320.csv   PCA   0.7239   0.0944   pageb_benchmark_1320.csv   LOF   0.6656   0.0901   pageb_benchmark_0306.csv   KNN   0.8477   0.0   pageb_benchmark_0306.csv   PCA   0.8926   0.0   pageb_benchmark_0306.csv   LOF   0.8779   0.0   pageb_benchmark_1503.csv   KNN   0.7675   0.4411   pageb_benchmark_1503.csv   PCA   0.8969   0.4756   pageb_benchmark_1503.csv   LOF   0.7419   0.3659   pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0129.csv   LOF   0.7908   0.4344   pageb_benchmark_0324.csv   KNN   0.9995   0.8   pageb_benchmark_0324.csv   PCA   0.991   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0351.csv   KNN   0.8082   0.0   pageb_benchmark_0351.csv   PCA   0.8543   0.0	ļ		•		
pageb_benchmark_0243.csv   KNN   0.7138   0.5976   pageb_benchmark_0243.csv   PCA   0.7319   0.6585   pageb_benchmark_0243.csv   LOF   0.7585   0.6707   pageb_benchmark_1320.csv   KNN   0.6465   0.0773   pageb_benchmark_1320.csv   PCA   0.7239   0.0944   pageb_benchmark_1320.csv   LOF   0.6656   0.0901   pageb_benchmark_0306.csv   KNN   0.8477   0.0   pageb_benchmark_0306.csv   PCA   0.8926   0.0   pageb_benchmark_0306.csv   LOF   0.8779   0.0   pageb_benchmark_1503.csv   KNN   0.7675   0.4411   pageb_benchmark_1503.csv   PCA   0.8969   0.4756   pageb_benchmark_1503.csv   LOF   0.7419   0.3659   pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0129.csv   PCA   0.8184   0.4262   pageb_benchmark_0129.csv   LOF   0.7908   0.4344   pageb_benchmark_0324.csv   KNN   0.9995   0.8   pageb_benchmark_0324.csv   PCA   0.991   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0351.csv   KNN   0.8082   0.0   pageb_benchmark_0351.csv   PCA   0.8543   0.0	-				•
pageb_benchmark_0243.csv   PCA   0.7319   0.6585   pageb_benchmark_0243.csv   LOF   0.7585   0.6707   pageb_benchmark_1320.csv   KNN   0.6465   0.0773   pageb_benchmark_1320.csv   PCA   0.7239   0.0944   pageb_benchmark_1320.csv   LOF   0.6656   0.0901   pageb_benchmark_0306.csv   KNN   0.8477   0.0   pageb_benchmark_0306.csv   PCA   0.8926   0.0   pageb_benchmark_0306.csv   LOF   0.8779   0.0   pageb_benchmark_0306.csv   KNN   0.7675   0.4411   pageb_benchmark_1503.csv   KNN   0.7675   0.4411   pageb_benchmark_1503.csv   PCA   0.8969   0.4756   pageb_benchmark_1503.csv   LOF   0.7419   0.3659   pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0129.csv   PCA   0.8184   0.4262   pageb_benchmark_0129.csv   LOF   0.7908   0.4344   pageb_benchmark_0324.csv   KNN   0.9995   0.8   pageb_benchmark_0324.csv   PCA   0.991   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0351.csv   KNN   0.8082   0.0   pageb_benchmark_0351.csv   PCA   0.8543   0.0			•	0.7118	
pageb_benchmark_0243.csv   LOF   0.7585   0.6707   pageb_benchmark_1320.csv   KNN   0.6465   0.0773   pageb_benchmark_1320.csv   PCA   0.7239   0.0944   pageb_benchmark_1320.csv   LOF   0.6656   0.0901   pageb_benchmark_0306.csv   KNN   0.8477   0.0   pageb_benchmark_0306.csv   PCA   0.8926   0.0   pageb_benchmark_0306.csv   LOF   0.8779   0.0   pageb_benchmark_1503.csv   KNN   0.7675   0.4411   pageb_benchmark_1503.csv   PCA   0.8969   0.4756   pageb_benchmark_1503.csv   LOF   0.7419   0.3659   pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0129.csv   LOF   0.7908   0.4344   pageb_benchmark_0324.csv   KNN   0.9995   0.8   pageb_benchmark_0324.csv   PCA   0.991   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0324.csv   KNN   0.8082   0.0   pageb_benchmark_0351.csv   PCA   0.8543   0.0		<pre>pageb_benchmark_0243.csv</pre>	KNN	0.7138	0.5976
pageb_benchmark_1320.csv   KNN		<pre>pageb_benchmark_0243.csv</pre>	PCA	0.7319	0.6585
pageb_benchmark_1320.csv		<pre>pageb_benchmark_0243.csv</pre>	L0F	0.7585	0.6707
pageb_benchmark_1320.csv   LOF   0.6656   0.0901   pageb_benchmark_0306.csv   KNN   0.8477   0.0   pageb_benchmark_0306.csv   PCA   0.8926   0.0   pageb_benchmark_0306.csv   LOF   0.8779   0.0   pageb_benchmark_1503.csv   KNN   0.7675   0.4411   pageb_benchmark_1503.csv   PCA   0.8969   0.4756   pageb_benchmark_1503.csv   LOF   0.7419   0.3659   pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0129.csv   PCA   0.8184   0.4262   pageb_benchmark_0129.csv   LOF   0.7908   0.4344   pageb_benchmark_0324.csv   KNN   0.9995   0.8   pageb_benchmark_0324.csv   PCA   0.991   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0351.csv   KNN   0.8082   0.0   pageb_benchmark_0351.csv   PCA   0.8543   0.0	Ĺ	pageb benchmark 1320.csv	KNN	0.6465	0.0773
pageb_benchmark_1320.csv   LOF   0.6656   0.0901   pageb_benchmark_0306.csv   KNN   0.8477   0.0   pageb_benchmark_0306.csv   PCA   0.8926   0.0   pageb_benchmark_0306.csv   LOF   0.8779   0.0   pageb_benchmark_1503.csv   KNN   0.7675   0.4411   pageb_benchmark_1503.csv   PCA   0.8969   0.4756   pageb_benchmark_1503.csv   LOF   0.7419   0.3659   pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0129.csv   PCA   0.8184   0.4262   pageb_benchmark_0129.csv   LOF   0.7908   0.4344   pageb_benchmark_0324.csv   KNN   0.9995   0.8   pageb_benchmark_0324.csv   PCA   0.991   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0351.csv   KNN   0.8082   0.0   pageb_benchmark_0351.csv   PCA   0.8543   0.0	i	pageb benchmark 1320.csv	PCA	0.7239	i 0.0944 i
pageb_benchmark_0306.csv   KNN   0.8477   0.0   pageb_benchmark_0306.csv   PCA   0.8926   0.0   pageb_benchmark_0306.csv   LOF   0.8779   0.0   pageb_benchmark_1503.csv   KNN   0.7675   0.4411   pageb_benchmark_1503.csv   PCA   0.8969   0.4756   pageb_benchmark_1503.csv   LOF   0.7419   0.3659   pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0129.csv   PCA   0.8184   0.4262   pageb_benchmark_0129.csv   LOF   0.7908   0.4344   pageb_benchmark_0324.csv   KNN   0.9995   0.8   pageb_benchmark_0324.csv   PCA   0.991   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0351.csv   KNN   0.8082   0.0   pageb_benchmark_0351.csv   PCA   0.8543   0.0	i		•		•
pageb_benchmark_0306.csv   PCA   0.8926   0.0   pageb_benchmark_0306.csv   LOF   0.8779   0.0   pageb_benchmark_1503.csv   KNN   0.7675   0.4411   pageb_benchmark_1503.csv   PCA   0.8969   0.4756   pageb_benchmark_1503.csv   LOF   0.7419   0.3659   pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0129.csv   PCA   0.8184   0.4262   pageb_benchmark_0129.csv   LOF   0.7908   0.4344   pageb_benchmark_0324.csv   KNN   0.9995   0.8   pageb_benchmark_0324.csv   PCA   0.991   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0351.csv   KNN   0.8082   0.0   pageb_benchmark_0351.csv   PCA   0.8543   0.0	i		•		
pageb_benchmark_0306.csv   LOF   0.8779   0.0   pageb_benchmark_1503.csv   KNN   0.7675   0.4411   pageb_benchmark_1503.csv   PCA   0.8969   0.4756   pageb_benchmark_1503.csv   LOF   0.7419   0.3659   pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0129.csv   PCA   0.8184   0.4262   pageb_benchmark_0129.csv   LOF   0.7908   0.4344   pageb_benchmark_0324.csv   KNN   0.9995   0.8   pageb_benchmark_0324.csv   PCA   0.991   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0324.csv   KNN   0.8082   0.0   pageb_benchmark_0351.csv   KNN   0.8082   0.0	i		•		
pageb_benchmark_1503.csv   KNN   0.7675   0.4411   pageb_benchmark_1503.csv   PCA   0.8969   0.4756   pageb_benchmark_1503.csv   LOF   0.7419   0.3659   pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0129.csv   PCA   0.8184   0.4262   pageb_benchmark_0129.csv   LOF   0.7908   0.4344   pageb_benchmark_0324.csv   KNN   0.9995   0.8   pageb_benchmark_0324.csv   PCA   0.991   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0351.csv   KNN   0.8082   0.0   pageb_benchmark_0351.csv   PCA   0.8543   0.0	i		•		•
pageb_benchmark_1503.csv   PCA   0.8969   0.4756   pageb_benchmark_1503.csv   LOF   0.7419   0.3659   pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0129.csv   PCA   0.8184   0.4262   pageb_benchmark_0129.csv   LOF   0.7908   0.4344   pageb_benchmark_0324.csv   KNN   0.9995   0.8   pageb_benchmark_0324.csv   PCA   0.991   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0351.csv   KNN   0.8082   0.0   pageb_benchmark_0351.csv   PCA   0.8543   0.0	-				•
pageb_benchmark_1503.csv   LOF   0.7419   0.3659   pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0129.csv   PCA   0.8184   0.4262   pageb_benchmark_0129.csv   LOF   0.7908   0.4344   pageb_benchmark_0324.csv   KNN   0.9995   0.8   pageb_benchmark_0324.csv   PCA   0.991   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0351.csv   KNN   0.8082   0.0   pageb_benchmark_0351.csv   PCA   0.8543   0.0	-		•		
pageb_benchmark_0129.csv   KNN   0.7957   0.459   pageb_benchmark_0129.csv   PCA   0.8184   0.4262   pageb_benchmark_0129.csv   LOF   0.7908   0.4344   pageb_benchmark_0324.csv   KNN   0.9995   0.8   pageb_benchmark_0324.csv   PCA   0.991   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0324.csv   KNN   0.8082   0.0   pageb_benchmark_0351.csv   PCA   0.8543   0.0	-		•		
pageb_benchmark_0129.csv   PCA   0.8184   0.4262   pageb_benchmark_0129.csv   LOF   0.7908   0.4344   pageb_benchmark_0324.csv   KNN   0.9995   0.8   pageb_benchmark_0324.csv   PCA   0.991   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0351.csv   KNN   0.8082   0.0   pageb_benchmark_0351.csv   PCA   0.8543   0.0			•		•
pageb_benchmark_0129.csv   LOF   0.7908   0.4344   pageb_benchmark_0324.csv   KNN   0.9995   0.8   pageb_benchmark_0324.csv   PCA   0.991   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0351.csv   KNN   0.8082   0.0   pageb_benchmark_0351.csv   PCA   0.8543   0.0			•	•	•
pageb_benchmark_0324.csv   KNN   0.9995   0.8   pageb_benchmark_0324.csv   PCA   0.991   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0351.csv   KNN   0.8082   0.0   pageb_benchmark_0351.csv   PCA   0.8543   0.0	ļ		•		•
pageb_benchmark_0324.csv   PCA   0.991   0.8   pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0351.csv   KNN   0.8082   0.0   pageb_benchmark_0351.csv   PCA   0.8543   0.0	!		•	•	•
pageb_benchmark_0324.csv   LOF   0.9998   0.8   pageb_benchmark_0351.csv   KNN   0.8082   0.0   pageb_benchmark_0351.csv   PCA   0.8543   0.0	ļ		•		
pageb_benchmark_0351.csv   KNN   0.8082   0.0   pageb_benchmark_0351.csv   PCA   0.8543   0.0			•	•	•
pageb_benchmark_0351.csv   PCA   0.8543   0.0			•		•
			•	•	•
pageb_benchmark_0351.csv   LOF   0.8211   0.0			•	•	•
		pageb_benchmark_0351.csv	L0F	0.8211	0.0

<pre>pageb_benchmark_0</pre>	074.csv   H	KNN	0.7748	0.3291
pageb benchmark 0	074.csv   I	PCA İ	0.7956	0.2927
pageb benchmark 0		LOF İ	0.6801 j	0.2821 j
pageb benchmark 0			0.772	0.4772
pageb_benchmark_0			0.9094	0.5228
				•
pageb_benchmark_0			0.7345	0.3631
pageb_benchmark_0			0.8664	0.3111
pageb_benchmark_0			0.9283	0.2444
pageb_benchmark_0	984.csv   I	L0F	0.8851	0.3556
pageb_benchmark_0	140.csv   H	KNN	0.6858	0.3305
pageb benchmark 0	140.csv i I	PCA İ	0.6851	0.2881 j
pageb benchmark 0		LOF İ	0.678 j	0.2712 j
pageb benchmark 0		•	0.8743	0.2
pageb_benchmark_0:			0.8822	0.2
pageb_benchmark_0:			0.9563	0.2
pageb_benchmark_0		•	0.6215	0.4474
pageb_benchmark_0			0.6998	0.4868
pageb_benchmark_0			0.6211	0.4933
pageb_benchmark_0			0.8047	0.0435
<pre>  pageb_benchmark_0</pre>	652.csv   I	PCA	0.8529	0.0435
pageb_benchmark_0	652.csv   I	L0F	0.8764	0.0435
pageb benchmark 0	369.csv   H	KNN	0.8652	0.0
pageb benchmark 0	369.csv   I	PCA İ	0.8766	0.0
pageb benchmark 0		LOF İ	0.9341 İ	0.0 j
pageb benchmark 0			0.7747 j	0.456 j
pageb benchmark 0			0.8155	0.384
pageb_benchmark_0			0.7739	0.52
pageb_benchmark_0		•	0.7698	0.2189
pageb_benchmark_1			0.7096   0.7776	0.2189
pageb_benchmark_1		•	0.7798	0.2189
pageb_benchmark_0		•	0.5872	0.275
pageb_benchmark_0			0.6208	0.2375
pageb_benchmark_0			0.6002	0.25
pageb_benchmark_0			0.6845	0.5
pageb_benchmark_0	197.csv   I	PCA	0.6825	0.4804
pageb_benchmark_0	197.csv   I	L0F	0.6862	0.5196
pageb_benchmark_0	214.csv   H	KNN	0.6872	0.47
pageb_benchmark_0	214.csv   I	PCA	0.7002	0.5
pageb benchmark 0	214.csv   I	LOF İ	0.6778	0.51
pageb benchmark 1	562.csv i H	KNN İ	0.7745 j	0.4593
pageb benchmark 1		•	0.9055	0.5041
pageb benchmark 1		•	0.7372	0.3679
pageb_benchmark_1			0.9282	0.3556
pageb_benchmark_0		•	0.9335	0.2667
pageb_benchmark_0			0.8896	0.3333
· · · —		•	•	•
pageb_benchmark_0		•	0.6152	0.5541
pageb_benchmark_0		•	0.5517	0.527
pageb_benchmark_0		•	0.6331	0.5405
pageb_benchmark_0		•	0.7223	0.22
pageb_benchmark_0	•	•	0.7413	0.2511
pageb_benchmark_0		•	0.6431	0.1911
pageb_benchmark_1		•	0.7238	0.2195
pageb_benchmark_1		PCA	0.7443	0.2419
pageb_benchmark_1	520.csv   I	LOF	0.6311	0.2053
pageb_benchmark_1	616.csv   H	KNN j	0.6087	0.11
pageb_benchmark_1	616.csv	PCA į	0.6907	0.1489
pageb_benchmark_1		•	0.5914	0.123
· ·	•		•	

pageb_benchmark_0193.csv   KNN   0.724   0.5208     pageb_benchmark_0193.csv   LOF   0.7095   0.5521     pageb_benchmark_1560.csv   KNN   0.6365   0.135     pageb_benchmark_1560.csv   KNN   0.6365   0.135     pageb_benchmark_1560.csv   PCA   0.6931   0.1606     pageb_benchmark_1560.csv   LOF   0.571   0.1314     pageb_benchmark_0958.csv   LOF   0.571   0.1314     pageb_benchmark_0958.csv   LOF   0.5762   0.1678     pageb_benchmark_0958.csv   LOF   0.5669   0.1477     pageb_benchmark_0958.csv   LOF   0.6367   0.1242     pageb_benchmark_0288.csv   LOF   0.6367   0.1242     pageb_benchmark_0288.csv   LOF   0.6367   0.1242     pageb_benchmark_0288.csv   LOF   0.9816   0.4638     pageb_benchmark_0288.csv   LOF   0.9983   0.4638     pageb_benchmark_0621.csv   KNN   0.599   0.6522     pageb_benchmark_0621.csv   LOF   0.954   0.6522     pageb_benchmark_0615.csv   LOF   0.954   0.6522     pageb_benchmark_0615.csv   LOF   0.8784   0.435     pageb_benchmark_0615.csv   LOF   0.8784   0.435     pageb_benchmark_0615.csv   LOF   0.8784   0.435     pageb_benchmark_0615.csv   LOF   0.8784   0.435     pageb_benchmark_0615.csv   LOF   0.8015   0.2174     pageb_benchmark_0601.csv   KNN   0.8294   0.1304     pageb_benchmark_1616.csv   LOF   0.8015   0.2174     pageb_benchmark_1616.csv   LOF   0.8015   0.2174     pageb_benchmark_1618.csv   LOF   0.8015   0.2174     pageb_benchmark_1618.csv   LOF   0.6064   0.1273     pageb_benchmark_1505.csv   LOF   0.7093   0.3333     pageb_benchmark_1505.csv   LOF   0.7093   0.3333     pageb_benchmark_1505.csv   LOF   0.7094   0.3679     pageb_benchmark_1505.csv   LOF   0.7294   0.3679     pageb_benchmark_1505.csv   LOF   0.7294   0.3679     pageb_benchmark_1505.csv   LOF   0.7294   0.3679     pageb_benchmark_1505.csv   LOF   0.7294   0.3679     pageb_benchmark_1505.csv   LOF   0.7294   0.3679     pageb_benchmark_0714.csv   LOF   0.7458   0.0     pageb_benchmark_0714.csv   LOF   0.7458   0.0     pageb_benchmark_0714.csv   LOF   0.7626   0.2347     pageb_benchmark_0714.csv   LOF   0.7626   0.2347				
pageb_benchmark_0193.csv	<pre>pageb_benchmark_0193.csv</pre>	KNN	0.7203	0.5208
pageb_benchmark_0193.csv	pageb benchmark 0193.csv	PCA	0.724	0.5208
pageb_benchmark_1560.csv   KNN   0.6365   0.135     pageb_benchmark_1560.csv   PCA   0.6931   0.1606     pageb_benchmark_1560.csv   LOF   0.571   0.1314     pageb_benchmark_0968.csv   KNN   0.6669   0.1477     pageb_benchmark_0968.csv   KNN   0.6669   0.1477     pageb_benchmark_0968.csv   PCA   0.7262   0.1678     pageb_benchmark_0888.csv   KNN   0.5013   0.4203     pageb_benchmark_0288.csv   LOF   0.6367   0.1242     pageb_benchmark_0288.csv   LOF   0.6367   0.1242     pageb_benchmark_0288.csv   PCA   0.5186   0.4638     pageb_benchmark_0288.csv   LOF   0.4983   0.4638     pageb_benchmark_0621.csv   KNN   0.999   0.6522     pageb_benchmark_0621.csv   PCA   0.9616   0.6087     pageb_benchmark_0611.csv   PCA   0.9954   0.6522     pageb_benchmark_0615.csv   PCA   0.9817   0.06087     pageb_benchmark_0615.csv   PCA   0.8877   0.0435     pageb_benchmark_0615.csv   PCA   0.8877   0.0435     pageb_benchmark_0610.csv   PCA   0.8878   0.0435     pageb_benchmark_0601.csv   PCA   0.9298   0.087     pageb_benchmark_0601.csv   PCA   0.9298   0.087     pageb_benchmark_0601.csv   PCA   0.9298   0.087     pageb_benchmark_1618.csv   LOF   0.8015   0.2174     pageb_benchmark_1618.csv   LOF   0.8046   0.1273     pageb_benchmark_0159.csv   LOF   0.8046   0.1273     pageb_benchmark_0159.csv   LOF   0.7093   0.3571     pageb_benchmark_1505.csv   LOF   0.7093   0.3571     pageb_benchmark_1505.csv   PCA   0.9971   0.5183     pageb_benchmark_1505.csv   PCA   0.9664   0.1273     pageb_benchmark_1505.csv   PCA   0.9667   0.2347     pageb_benchmark_1505.csv   PCA   0.9609   0.3333     pageb_benchmark_1505.csv   PCA   0.9673   0.3571     pageb_benchmark_1505.csv   PCA   0.9667   0.2347     pageb_benchmark_1505.csv   PCA   0.664   0.1704     pageb_benchmark_1505.csv   PCA   0.9605   0.3158     pageb_benchmark_0411.csv   PCA   0.8339   0.0     pageb_benchmark_0411.csv   PCA   0.8339   0.0     pageb_benchmark_0411.csv   PCA   0.9667   0.2347     pageb_benchmark_0411.csv   PCA   0.9605   0.3158     pageb_benchmark_0699.csv   NNN   0.5796		L0F	0.7095	i 0.5521 i
pageb_benchmark_1560.csv				•
pageb_benchmark_1560.csv				
pageb_benchmark_0058.csv   KNN   0.6669   0.1477     pageb_benchmark_0058.csv   PCA   0.7262   0.1678     pageb_benchmark_0288.csv   LOF   0.6367   0.1242     pageb_benchmark_0288.csv   KNN   0.5013   0.4203     pageb_benchmark_0288.csv   KNN   0.5013   0.4203     pageb_benchmark_0288.csv   PCA   0.5186   0.4638     pageb_benchmark_0288.csv   LOF   0.4983   0.4638     pageb_benchmark_0621.csv   KNN   0.959   0.6522     pageb_benchmark_0621.csv   PCA   0.9616   0.6087     pageb_benchmark_0621.csv   LOF   0.954   0.6522     pageb_benchmark_0615.csv   PCA   0.8877   0.0435     pageb_benchmark_0615.csv   PCA   0.8877   0.0435     pageb_benchmark_0615.csv   LOF   0.8784   0.0435     pageb_benchmark_0601.csv   KNN   0.8294   0.1304     pageb_benchmark_0601.csv   LOF   0.8015   0.2174     pageb_benchmark_0601.csv   LOF   0.8015   0.2174     pageb_benchmark_1618.csv   LOF   0.8015   0.2174     pageb_benchmark_1618.csv   LOF   0.6064   0.1273     pageb_benchmark_1618.csv   LOF   0.6064   0.1273     pageb_benchmark_0159.csv   PCA   0.6909   0.3333     pageb_benchmark_0159.csv   PCA   0.6909   0.3333     pageb_benchmark_1505.csv   PCA   0.6909   0.3333     pageb_benchmark_1505.csv   PCA   0.9071   0.5183     pageb_benchmark_1298.csv   PCA   0.9071   0.5183     pageb_benchmark_1298.csv   PCA   0.9071   0.5183     pageb_benchmark_1298.csv   PCA   0.7623   0.1679     pageb_benchmark_1298.csv   PCA   0.7614   0.2146     pageb_benchmark_1505.csv   PCA   0.9337   0.1865     pageb_benchmark_1505.csv   PCA   0.7837   0.1502     pageb_benchmark_1505.csv   PCA   0.7837   0.1502     pageb_benchmark_1505.csv   PCA   0.7614   0.2146     pageb_benchmark_1505.csv   PCA   0.7628   0.0     pageb_benchmark_0411.csv   PCA   0.8375   0.0     pageb_benchmark_0411.csv   PCA   0.8375   0.0     pageb_benchmark_0411.csv   PCA   0.8375   0.0     pageb_benchmark_0411.csv   PCA   0.8375   0.0     pageb_benchmark_0411.csv   PCA   0.8375   0.0     pageb_benchmark_0411.csv   PCA   0.7528   0.0     pageb_benchmark_0419.csv   PCA   0.7528   0.3158				
pageb_benchmark_0958.csv				
pageb_benchmark_0958.csv   LOF				•
pageb_benchmark_0288.csv			0.7262	0.1678
pageb_benchmark_0288.csv	<pre>  pageb_benchmark_0058.csv  </pre>	L0F	0.6367	0.1242
pageb_benchmark_0621.csv	pageb_benchmark_0288.csv	KNN	0.5013	0.4203
pageb_benchmark_0621.csv	pageb benchmark 0288.csv	PCA	0.5186	0.4638 i
pageb_benchmark_0621.csv		L0F	0.4983	i 0.4638 i
pageb_benchmark_0621.csv				•
pageb_benchmark_0615.csv				
pageb_benchmark_0615.csv   KNN   0.8297   0.08   pageb_benchmark_0615.csv   PCA   0.8877   0.0435   pageb_benchmark_0615.csv   LOF   0.8784   0.0435   pageb_benchmark_0601.csv   KNN   0.8294   0.1394   pageb_benchmark_0601.csv   FCA   0.9298   0.087   pageb_benchmark_0601.csv   LOF   0.8015   0.2174   pageb_benchmark_1618.csv   LOF   0.8015   0.2174   pageb_benchmark_1618.csv   KNN   0.6332   0.1382   pageb_benchmark_1618.csv   FCA   0.7023   0.1673   pageb_benchmark_1618.csv   LOF   0.6064   0.1273   pageb_benchmark_0159.csv   LOF   0.6064   0.1273   pageb_benchmark_0159.csv   FCA   0.6909   0.3333   pageb_benchmark_0159.csv   LOF   0.7039   0.3571   pageb_benchmark_1590.csv   ECA   0.9071   0.5183   pageb_benchmark_1505.csv   FCA   0.9071   0.5183   pageb_benchmark_1505.csv   KNN   0.7752   0.4634   pageb_benchmark_1298.csv   LOF   0.7294   0.3679   pageb_benchmark_1298.csv   LOF   0.7614   0.2146   pageb_benchmark_1298.csv   LOF   0.7614   0.2146   pageb_benchmark_1505.csv   KNN   0.7347   0.1502   pageb_benchmark_1298.csv   LOF   0.7614   0.2146   pageb_benchmark_1505.csv   KNN   0.664   0.17704   pageb_benchmark_1505.csv   KNN   0.664   0.17704   pageb_benchmark_1505.csv   KNN   0.6664   0.1373   pageb_benchmark_1505.csv   KNN   0.6664   0.1373   pageb_benchmark_1505.csv   FCA   0.8237   0.1865   pageb_benchmark_0411.csv   FCA   0.8237   0.1865   pageb_benchmark_0411.csv   FCA   0.8739   0.0   pageb_benchmark_0411.csv   FCA   0.8739   0.0   pageb_benchmark_0411.csv   FCA   0.8739   0.0   pageb_benchmark_0411.csv   FCA   0.8739   0.0   pageb_benchmark_0411.csv   FCA   0.7719   0.0   pageb_benchmark_0411.csv   FCA   0.8739   0.0   pageb_benchmark_0411.csv   FCA   0.7719   0.0   pageb_benchmark_0419.csv   KNN   0.5796   0.0   pageb_benchmark_0419.csv   FCA   0.7719   0.0   pageb_benchmark_0419.csv   FCA   0.7719   0.0   pageb_benchmark_0419.csv   FCA   0.7719   0.0   pageb_benchmark_0419.csv   FCA   0.7719   0.0   pageb_benchmark_0419.csv   FCA   0.7719   0.0   pageb_benchmark_0419.csv   FCA   0.7715   0.57				
pageb_benchmark_0615.csv				•
pageb_benchmark_0601.csv   LOF   0.8784   0.0435   pageb_benchmark_0601.csv   KNN   0.8294   0.1304   pageb_benchmark_0601.csv   KNN   0.8294   0.1304   pageb_benchmark_0601.csv   LOF   0.8015   0.2174   pageb_benchmark_1618.csv   LOF   0.8015   0.2174   pageb_benchmark_1618.csv   KNN   0.6332   0.1382   pageb_benchmark_1618.csv   LOF   0.6064   0.1273   pageb_benchmark_1618.csv   LOF   0.6064   0.1273   pageb_benchmark_0159.csv   KNN   0.7008   0.3413   pageb_benchmark_0159.csv   KNN   0.7008   0.3333   pageb_benchmark_0159.csv   LOF   0.6064   0.1273   pageb_benchmark_1505.csv   PCA   0.6909   0.3333   pageb_benchmark_1505.csv   EOF   0.7039   0.3571   pageb_benchmark_1505.csv   KNN   0.7752   0.4634   pageb_benchmark_1505.csv   LOF   0.7752   0.4634   pageb_benchmark_1505.csv   LOF   0.7294   0.3679   pageb_benchmark_1298.csv   LOF   0.7294   0.3679   pageb_benchmark_1298.csv   LOF   0.7614   0.2146   pageb_benchmark_1298.csv   LOF   0.7614   0.2146   pageb_benchmark_1550.csv   KNN   0.664   0.1704   pageb_benchmark_1550.csv   EOF   0.7628   0.1373   pageb_benchmark_1550.csv   EOF   0.6267   0.2347   pageb_benchmark_0411.csv   KNN   0.6267   0.2347   pageb_benchmark_0411.csv   KNN   0.7628   0.0   pageb_benchmark_0411.csv   KNN   0.7628   0.0   pageb_benchmark_0411.csv   KNN   0.7628   0.0   pageb_benchmark_0411.csv   KNN   0.7628   0.0   pageb_benchmark_0411.csv   KNN   0.7628   0.0   pageb_benchmark_0411.csv   KNN   0.7628   0.0   pageb_benchmark_0411.csv   KNN   0.7628   0.0   pageb_benchmark_0411.csv   KNN   0.7628   0.0   pageb_benchmark_0411.csv   KNN   0.7628   0.0   pageb_benchmark_0411.csv   KNN   0.7628   0.0   0.0526   pageb_benchmark_0411.csv   KNN   0.77458   0.0   0.0526   pageb_benchmark_0419.csv   KNN   0.7719   0.0   0.0526   pageb_benchmark_0419.csv   KNN   0.5796   0.0   0.0   pageb_benchmark_0259.csv   KNN   0.5786   0.3158   pageb_benchmark_0259.csv   KNN   0.5786   0.3158   pageb_benchmark_0239.csv   LOF   0.5352   0.5647   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benc				•
pageb_benchmark_0601.csv				•
pageb_benchmark_0601.csv   PCA   0.9298   0.087   pageb_benchmark_0601.csv   LOF   0.8015   0.2174   pageb_benchmark_1618.csv   KNN   0.6332   0.1382   pageb_benchmark_1618.csv   KNN   0.6332   0.1382   pageb_benchmark_1618.csv   LOF   0.6064   0.1273   pageb_benchmark_1618.csv   LOF   0.6064   0.1273   pageb_benchmark_0159.csv   KNN   0.7008   0.3413   pageb_benchmark_0159.csv   PCA   0.6909   0.3333   pageb_benchmark_0159.csv   LOF   0.7039   0.3571   pageb_benchmark_1505.csv   KNN   0.7752   0.4634   pageb_benchmark_1505.csv   KNN   0.7752   0.4634   pageb_benchmark_1505.csv   PCA   0.9071   0.5183   pageb_benchmark_1505.csv   LOF   0.7294   0.3679   pageb_benchmark_1298.csv   LOF   0.7294   0.3679   pageb_benchmark_1298.csv   PCA   0.7614   0.2146   pageb_benchmark_1298.csv   LOF   0.7083   0.1373   pageb_benchmark_1550.csv   KNN   0.664   0.1704   pageb_benchmark_1550.csv   KNN   0.664   0.1704   pageb_benchmark_1550.csv   LOF   0.7833   0.1373   pageb_benchmark_1550.csv   LOF   0.6267   0.2347   pageb_benchmark_0411.csv   PCA   0.8237   0.1865   pageb_benchmark_0411.csv   KNN   0.7628   0.0   pageb_benchmark_0411.csv   PCA   0.8739   0.0   pageb_benchmark_0411.csv   PCA   0.8739   0.0   pageb_benchmark_0411.csv   PCA   0.9905   0.3158   pageb_benchmark_0714.csv   PCA   0.9905   0.3158   pageb_benchmark_0714.csv   PCA   0.9905   0.3158   pageb_benchmark_0419.csv   PCA   0.7719   0.0   0.00   pageb_benchmark_0419.csv   PCA   0.7719   0.0   0.00   pageb_benchmark_0419.csv   PCA   0.7719   0.0   0.00   pageb_benchmark_0259.csv   KNN   0.5186   0.2807   pageb_benchmark_0259.csv   KNN   0.5186   0.2807   pageb_benchmark_0259.csv   KNN   0.5186   0.2807   pageb_benchmark_0259.csv   KNN   0.5186   0.2807   pageb_benchmark_0259.csv   KNN   0.5186   0.2807   pageb_benchmark_0259.csv   PCA   0.5156   0.3158   pageb_benchmark_0259.csv   PCA   0.5156   0.3158   pageb_benchmark_0679.csv   PCA   0.5208   0.3158   pageb_benchmark_0679.csv   PCA   0.5208   0.3158   pageb_benchmark_0679.csv   PCA   0.5208   0.3158   page				•
pageb_benchmark_0601.csv				•
pageb_benchmark_1618.csv   KNN	pageb_benchmark_0601.csv	PCA	0.9298	
pageb_benchmark_1618.csv   PCA   0.7023   0.1673   pageb_benchmark_1618.csv   LOF   0.6064   0.1273   pageb_benchmark_0159.csv   KNN   0.7008   0.3413   pageb_benchmark_0159.csv   PCA   0.6099   0.3333   pageb_benchmark_0159.csv   PCA   0.6099   0.3333   pageb_benchmark_1505.csv   LOF   0.7039   0.3571   pageb_benchmark_1505.csv   KNN   0.7752   0.4634   pageb_benchmark_1505.csv   KNN   0.7752   0.4634   pageb_benchmark_1505.csv   PCA   0.9071   0.5183   pageb_benchmark_1505.csv   LOF   0.7294   0.3679   pageb_benchmark_1298.csv   KNN   0.7347   0.1502   pageb_benchmark_1298.csv   KNN   0.7347   0.1502   pageb_benchmark_1298.csv   LOF   0.7614   0.2146   pageb_benchmark_1298.csv   LOF   0.7683   0.1373   pageb_benchmark_1550.csv   LOF   0.7083   0.1373   pageb_benchmark_1550.csv   PCA   0.8237   0.1865   pageb_benchmark_1550.csv   LOF   0.6267   0.2347   pageb_benchmark_1550.csv   LOF   0.6267   0.2347   pageb_benchmark_0411.csv   KNN   0.7628   0.0   pageb_benchmark_0411.csv   LOF   0.8375   0.0   pageb_benchmark_0411.csv   LOF   0.8375   0.0   pageb_benchmark_0411.csv   LOF   0.8375   0.0   pageb_benchmark_0714.csv   LOF   0.4091   0.0526   pageb_benchmark_0419.csv   LOF   0.4091   0.0526   pageb_benchmark_0419.csv   LOF   0.4091   0.0526   pageb_benchmark_0419.csv   LOF   0.4351   0.0   pageb_benchmark_0419.csv   LOF   0.7458   0.0   pageb_benchmark_0419.csv   LOF   0.7458   0.0   pageb_benchmark_0259.csv   KNN   0.5796   0.0   pageb_benchmark_0259.csv   KNN   0.5186   0.2807   pageb_benchmark_0259.csv   LOF   0.6352   0.5647   pageb_benchmark_0259.csv   LOF   0.6352   0.5647   pageb_benchmark_0259.csv   LOF   0.6352   0.5647   pageb_benchmark_0259.csv   LOF   0.6352   0.5647   pageb_benchmark_0259.csv   LOF   0.6352   0.5647   pageb_benchmark_0259.csv   LOF   0.6352   0.5647   pageb_benchmark_0259.csv   LOF   0.5208   0.3158   pageb_benchmark_0679.csv   KNN   0.7188   0.0   0.9158   pageb_benchmark_0679.csv   KNN   0.7251   0.0435   pageb_benchmark_0679.csv   KNN   0.6724   0.1164   pageb_benchmark_0051.c	<pre>  pageb_benchmark_0601.csv  </pre>	L0F	0.8015	0.2174
pageb_benchmark_1618.csv   LOF   0.6064   0.1273     pageb_benchmark_0159.csv   KNN   0.7008   0.3413     pageb_benchmark_0159.csv   PCA   0.6909   0.3333     pageb_benchmark_1595.csv   LOF   0.7039   0.3571     pageb_benchmark_1505.csv   KNN   0.7752   0.4634     pageb_benchmark_1505.csv   PCA   0.9071   0.5183     pageb_benchmark_1505.csv   PCA   0.9071   0.5183     pageb_benchmark_1298.csv   LOF   0.7294   0.3679     pageb_benchmark_1298.csv   KNN   0.7347   0.1502     pageb_benchmark_1298.csv   PCA   0.7614   0.2146     pageb_benchmark_1298.csv   LOF   0.7083   0.1373     pageb_benchmark_1298.csv   LOF   0.7083   0.1373     pageb_benchmark_1550.csv   KNN   0.664   0.1704     pageb_benchmark_1550.csv   PCA   0.8237   0.1865     pageb_benchmark_1550.csv   LOF   0.6267   0.2347     pageb_benchmark_0411.csv   KNN   0.7628   0.0     pageb_benchmark_0411.csv   KNN   0.7628   0.0     pageb_benchmark_0411.csv   LOF   0.8375   0.0     pageb_benchmark_0714.csv   LOF   0.8375   0.0     pageb_benchmark_0714.csv   LOF   0.4091   0.0526     pageb_benchmark_0714.csv   PCA   0.9905   0.3158     pageb_benchmark_0419.csv   KNN   0.5796   0.0     pageb_benchmark_0419.csv   KNN   0.5796   0.0     pageb_benchmark_0419.csv   KNN   0.6474   0.6118     pageb_benchmark_0259.csv   KNN   0.6474   0.6118     pageb_benchmark_0239.csv   LOF   0.6352   0.5647     pageb_benchmark_0239.csv   LOF   0.6352   0.5647     pageb_benchmark_0239.csv   LOF   0.5208   0.3158     pageb_benchmark_0239.csv   LOF   0.6352   0.5647     pageb_benchmark_0239.csv   LOF   0.5208   0.3158     pageb_benchmark_0679.csv   KNN   0.7188   0.0     pageb_benchmark_0679.csv   KNN   0.7188   0.0     pageb_benchmark_0679.csv   KNN   0.7251   0.0435     pageb_benchmark_0679.csv   LOF   0.7251   0.0435     pageb_benchmark_0679.csv   LOF   0.7251   0.0435     pageb_benchmark_00551.csv   PCA   0.7629   0.1541	pageb_benchmark_1618.csv	KNN	0.6332	0.1382
pageb_benchmark_0159.csv	pageb benchmark 1618.csv	PCA	0.7023	0.1673
pageb_benchmark_0159.csv	pageb benchmark 1618.csv	LOF	0.6064	i 0.1273 i
pageb_benchmark_0159.csv   PCA   0.6909   0.3333   pageb_benchmark_0159.csv   LOF   0.7039   0.3571   pageb_benchmark_1505.csv   KNN   0.7752   0.4634   pageb_benchmark_1505.csv   PCA   0.9071   0.5183   pageb_benchmark_1505.csv   PCA   0.9071   0.5183   pageb_benchmark_1505.csv   LOF   0.7294   0.3679   pageb_benchmark_1298.csv   KNN   0.7347   0.1502   pageb_benchmark_1298.csv   PCA   0.7614   0.2146   pageb_benchmark_1298.csv   LOF   0.7083   0.1373   pageb_benchmark_1550.csv   KNN   0.664   0.1704   pageb_benchmark_1550.csv   KNN   0.664   0.1704   pageb_benchmark_1550.csv   LOF   0.6267   0.2347   pageb_benchmark_0411.csv   KNN   0.7628   0.0   pageb_benchmark_0411.csv   KNN   0.7628   0.0   pageb_benchmark_0411.csv   LOF   0.8375   0.0   pageb_benchmark_0411.csv   LOF   0.8375   0.0   pageb_benchmark_0714.csv   KNN   0.94   0.0526   pageb_benchmark_0714.csv   KNN   0.94   0.0526   pageb_benchmark_0714.csv   KNN   0.5796   0.3158   pageb_benchmark_0419.csv   KNN   0.5796   0.0   pageb_benchmark_0419.csv   KNN   0.5796   0.0   pageb_benchmark_0419.csv   LOF   0.7458   0.0   pageb_benchmark_0259.csv   KNN   0.6474   0.6118   pageb_benchmark_0259.csv   KNN   0.6474   0.6118   pageb_benchmark_0259.csv   KNN   0.5186   0.2807   pageb_benchmark_0259.csv   KNN   0.5186   0.2807   pageb_benchmark_0259.csv   KNN   0.5186   0.2807   pageb_benchmark_0259.csv   KNN   0.5186   0.2807   pageb_benchmark_0259.csv   KNN   0.5186   0.2807   pageb_benchmark_0259.csv   KNN   0.5186   0.2807   pageb_benchmark_0259.csv   KNN   0.5186   0.2807   pageb_benchmark_0679.csv   KNN   0.7188   0.0   pageb_benchmark_0679.csv   KNN   0.7188   0.0   pageb_benchmark_0679.csv   KNN   0.7188   0.0   pageb_benchmark_0679.csv   KNN   0.7251   0.0435   pageb_benchmark_0679.csv   KNN   0.6724   0.1164   pageb_benchmark_0051.csv   KNN   0.6724   0.1541				•
pageb_benchmark_0159.csv				•
pageb_benchmark_1505.csv   KNN   0.7752   0.4634   pageb_benchmark_1505.csv   PCA   0.9071   0.5183   pageb_benchmark_1505.csv   PCA   0.9071   0.5183   pageb_benchmark_1505.csv   LOF   0.7294   0.3679   pageb_benchmark_1298.csv   KNN   0.7347   0.1502   pageb_benchmark_1298.csv   PCA   0.7614   0.2146   pageb_benchmark_1298.csv   LOF   0.7083   0.1373   pageb_benchmark_1550.csv   KNN   0.664   0.1704   pageb_benchmark_1550.csv   PCA   0.8237   0.1865   pageb_benchmark_1550.csv   LOF   0.6267   0.2347   pageb_benchmark_1550.csv   LOF   0.6267   0.2347   pageb_benchmark_0411.csv   KNN   0.7628   0.0   pageb_benchmark_0411.csv   PCA   0.8739   0.0   pageb_benchmark_0411.csv   LOF   0.8375   0.0   pageb_benchmark_0411.csv   LOF   0.8375   0.0   pageb_benchmark_0714.csv   KNN   0.94   0.0526   pageb_benchmark_0714.csv   LOF   0.4091   0.0526   pageb_benchmark_0419.csv   KNN   0.5796   0.0   pageb_benchmark_0419.csv   KNN   0.5796   0.0   pageb_benchmark_0419.csv   LOF   0.7719   0.0   pageb_benchmark_0419.csv   LOF   0.7458   0.0   pageb_benchmark_0259.csv   KNN   0.6474   0.6118   pageb_benchmark_0259.csv   LOF   0.6352   0.5647   pageb_benchmark_0259.csv   LOF   0.6352   0.5647   pageb_benchmark_0239.csv   PCA   0.5156   0.3158   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0239.csv   KNN   0.5186   0.2807   pageb_benchmark_0239.csv   PCA   0.5156   0.3158   pageb_benchmark_0679.csv   KNN   0.7188   0.0   pageb_benchmark_0679.csv   KNN   0.7251   0.0435   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0051.csv   PCA   0.67629   0.1541				•
pageb_benchmark_1505.csv   PCA   0.9071   0.5183   pageb_benchmark_1505.csv   LOF   0.7294   0.3679   pageb_benchmark_1298.csv   KNN   0.7347   0.1502   pageb_benchmark_1298.csv   PCA   0.7614   0.2146   pageb_benchmark_1298.csv   LOF   0.7083   0.1373   pageb_benchmark_1550.csv   KNN   0.664   0.1704   pageb_benchmark_1550.csv   KNN   0.664   0.1704   pageb_benchmark_1550.csv   PCA   0.8237   0.1865   pageb_benchmark_1550.csv   LOF   0.6267   0.2347   pageb_benchmark_0411.csv   KNN   0.7628   0.0   pageb_benchmark_0411.csv   PCA   0.8739   0.0   pageb_benchmark_0411.csv   LOF   0.8375   0.0   pageb_benchmark_0411.csv   LOF   0.8375   0.0   pageb_benchmark_0714.csv   KNN   0.94   0.0526   pageb_benchmark_0714.csv   PCA   0.9905   0.3158   pageb_benchmark_0714.csv   LOF   0.4091   0.0526   pageb_benchmark_0714.csv   LOF   0.4091   0.0526   pageb_benchmark_0419.csv   KNN   0.5796   0.0   pageb_benchmark_0419.csv   KNN   0.5796   0.0   pageb_benchmark_0419.csv   PCA   0.7719   0.0   pageb_benchmark_0419.csv   LOF   0.7458   0.0   pageb_benchmark_0259.csv   KNN   0.6474   0.6118   pageb_benchmark_0259.csv   KNN   0.6474   0.6118   pageb_benchmark_0259.csv   KNN   0.5186   0.2807   pageb_benchmark_0239.csv   LOF   0.6352   0.5647   pageb_benchmark_0239.csv   LOF   0.6352   0.5647   pageb_benchmark_0239.csv   LOF   0.6352   0.5647   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0679.csv   KNN   0.5186   0.2807   pageb_benchmark_0679.csv   KNN   0.7188   0.0   pageb_benchmark_0679.csv   KNN   0.7251   0.0435   pageb_benchmark_0679.csv   KNN   0.6724   0.1164   pageb_benchmark_0051.csv   PCA   0.7629   0.1541				•
pageb_benchmark_1505.csv   LOF   0.7294   0.3679   pageb_benchmark_1298.csv   KNN   0.7347   0.1502   pageb_benchmark_1298.csv   KNN   0.7347   0.1502   pageb_benchmark_1298.csv   PCA   0.7614   0.2146   pageb_benchmark_1298.csv   LOF   0.7083   0.1373   pageb_benchmark_1550.csv   KNN   0.664   0.1704   pageb_benchmark_1550.csv   KNN   0.664   0.1704   pageb_benchmark_1550.csv   LOF   0.6267   0.2347   pageb_benchmark_1550.csv   LOF   0.6267   0.2347   pageb_benchmark_0411.csv   KNN   0.7628   0.0   pageb_benchmark_0411.csv   KNN   0.7628   0.0   pageb_benchmark_0411.csv   LOF   0.8375   0.0   pageb_benchmark_0714.csv   KNN   0.94   0.0526   pageb_benchmark_0714.csv   KNN   0.94   0.0526   pageb_benchmark_0714.csv   LOF   0.4091   0.0526   pageb_benchmark_0419.csv   KNN   0.5796   0.0   pageb_benchmark_0419.csv   KNN   0.7719   0.0   pageb_benchmark_0419.csv   LOF   0.7719   0.0   pageb_benchmark_0419.csv   LOF   0.7458   0.0   pageb_benchmark_0259.csv   LOF   0.7458   0.0   pageb_benchmark_0259.csv   LOF   0.6352   0.5647   pageb_benchmark_0239.csv   LOF   0.6352   0.5647   pageb_benchmark_0239.csv   LOF   0.6352   0.5647   pageb_benchmark_0239.csv   LOF   0.6352   0.5647   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0679.csv   KNN   0.7188   0.0   pageb_benchmark_0679.csv   KNN   0.7188   0.0   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0051.csv   LOF   0.7251   0.0435   pageb_benchmark_0051.csv   LOF   0.7251   0.0435   0.1541   0.0526   0.05				•
pageb_benchmark_1298.csv   KNN   0.7347   0.1502   pageb_benchmark_1298.csv   PCA   0.7614   0.2146   pageb_benchmark_1298.csv   PCA   0.7614   0.2146   pageb_benchmark_1298.csv   LOF   0.7083   0.1373   pageb_benchmark_1550.csv   KNN   0.664   0.1704   pageb_benchmark_1550.csv   PCA   0.8237   0.1865   pageb_benchmark_1550.csv   LOF   0.6267   0.2347   pageb_benchmark_0411.csv   KNN   0.7628   0.0   pageb_benchmark_0411.csv   KNN   0.7628   0.0   pageb_benchmark_0411.csv   LOF   0.8375   0.0   pageb_benchmark_0411.csv   LOF   0.8375   0.0   pageb_benchmark_0714.csv   KNN   0.94   0.0526   pageb_benchmark_0714.csv   KNN   0.94   0.0526   pageb_benchmark_0714.csv   LOF   0.4091   0.0526   pageb_benchmark_0714.csv   LOF   0.4091   0.0526   pageb_benchmark_0419.csv   KNN   0.5796   0.0   pageb_benchmark_0419.csv   LOF   0.4091   0.0526   pageb_benchmark_0419.csv   LOF   0.4091   0.0526   pageb_benchmark_0419.csv   LOF   0.4091   0.0526   pageb_benchmark_0419.csv   LOF   0.7458   0.0   pageb_benchmark_0259.csv   LOF   0.7458   0.0   pageb_benchmark_0259.csv   LOF   0.6352   0.5647   pageb_benchmark_0259.csv   LOF   0.6352   0.5647   pageb_benchmark_0239.csv   KNN   0.5186   0.2807   pageb_benchmark_0239.csv   KNN   0.5186   0.2807   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0679.csv   KNN   0.7188   0.0   pageb_benchmark_0679.csv   KNN   0.7188   0.0   pageb_benchmark_0679.csv   KNN   0.7251   0.0435   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0051.csv   KNN   0.6724   0.1164   pageb_benchmark_0051.csv   PCA   0.7629   0.1541				•
pageb_benchmark_1298.csv   PCA   0.7614   0.2146   pageb_benchmark_1298.csv   LOF   0.7083   0.1373   pageb_benchmark_1550.csv   KNN   0.664   0.1704   pageb_benchmark_1550.csv   PCA   0.8237   0.1865   pageb_benchmark_1550.csv   PCA   0.8237   0.1865   pageb_benchmark_1550.csv   LOF   0.6267   0.2347   pageb_benchmark_0411.csv   KNN   0.7628   0.0   pageb_benchmark_0411.csv   PCA   0.8739   0.0   pageb_benchmark_0411.csv   LOF   0.8375   0.0   pageb_benchmark_0714.csv   LOF   0.8375   0.0   pageb_benchmark_0714.csv   PCA   0.9905   0.3158   pageb_benchmark_0714.csv   PCA   0.9905   0.3158   pageb_benchmark_0714.csv   LOF   0.4091   0.0526   pageb_benchmark_0714.csv   LOF   0.4091   0.0526   pageb_benchmark_0419.csv   KNN   0.5796   0.0   pageb_benchmark_0419.csv   PCA   0.7719   0.0   pageb_benchmark_0419.csv   LOF   0.7458   0.0   pageb_benchmark_0419.csv   LOF   0.7458   0.0   pageb_benchmark_0259.csv   KNN   0.6474   0.6118   pageb_benchmark_0259.csv   PCA   0.6175   0.5765   pageb_benchmark_0239.csv   PCA   0.6175   0.5765   0.5647   pageb_benchmark_0239.csv   LOF   0.6352   0.5647   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0679.csv   KNN   0.7188   0.0   pageb_benchmark_0679.csv   PCA   0.8039   0.0   pageb_benchmark_0679.csv   PCA   0.8039   0.0   pageb_benchmark_0679.csv   PCA   0.8039   0.0   pageb_benchmark_0679.csv   PCA   0.8039   0.0   pageb_benchmark_0679.csv   PCA   0.8039   0.0   pageb_benchmark_0679.csv   PCA   0.8039   0.0   0.0435   pageb_benchmark_0679.csv   PCA   0.8039   0.0   0.0435   pageb_benchmark_0679.csv   PCA   0.7629   0.1541   0.1164   pageb_benchmark_0051.csv   PCA   0.7629   0.1541   0.1541				•
pageb_benchmark_1298.csv   LOF   0.7083   0.1373   pageb_benchmark_1550.csv   KNN   0.664   0.1704   pageb_benchmark_1550.csv   PCA   0.8237   0.1865   pageb_benchmark_1550.csv   LOF   0.6267   0.2347   pageb_benchmark_0411.csv   KNN   0.7628   0.0   pageb_benchmark_0411.csv   PCA   0.8739   0.0   pageb_benchmark_0411.csv   LOF   0.8375   0.0   pageb_benchmark_0411.csv   LOF   0.8375   0.0   pageb_benchmark_0714.csv   KNN   0.94   0.0526   pageb_benchmark_0714.csv   PCA   0.9905   0.3158   pageb_benchmark_0714.csv   LOF   0.4091   0.0526   pageb_benchmark_0714.csv   LOF   0.4091   0.0526   pageb_benchmark_0419.csv   KNN   0.5796   0.0   pageb_benchmark_0419.csv   LOF   0.7719   0.0   pageb_benchmark_0419.csv   LOF   0.7458   0.0   pageb_benchmark_0259.csv   KNN   0.6474   0.6118   pageb_benchmark_0259.csv   LOF   0.6352   0.5647   pageb_benchmark_0239.csv   LOF   0.6352   0.5647   pageb_benchmark_0239.csv   KNN   0.5186   0.2807   pageb_benchmark_0239.csv   KNN   0.5186   0.2807   pageb_benchmark_0239.csv   KNN   0.7188   0.0   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0679.csv   KNN   0.7188   0.0   pageb_benchmark_0679.csv   LOF   0.5208   0.3158   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0679.csv   KNN   0.6724   0.1164   pageb_benchmark_0051.csv   PCA   0.7629   0.1541				•
pageb_benchmark_1550.csv   KNN   0.664   0.1704   pageb_benchmark_1550.csv   PCA   0.8237   0.1865   pageb_benchmark_1550.csv   LOF   0.6267   0.2347   pageb_benchmark_0411.csv   KNN   0.7628   0.0   pageb_benchmark_0411.csv   PCA   0.8739   0.0   pageb_benchmark_0411.csv   LOF   0.8375   0.0   pageb_benchmark_0411.csv   LOF   0.8375   0.0   pageb_benchmark_0714.csv   KNN   0.94   0.0526   pageb_benchmark_0714.csv   PCA   0.9905   0.3158   pageb_benchmark_0714.csv   LOF   0.4091   0.0526   pageb_benchmark_0714.csv   LOF   0.4091   0.0526   pageb_benchmark_0419.csv   KNN   0.5796   0.0   pageb_benchmark_0419.csv   PCA   0.7719   0.0   pageb_benchmark_0419.csv   LOF   0.7458   0.0   pageb_benchmark_0419.csv   LOF   0.7458   0.0   pageb_benchmark_0259.csv   KNN   0.6474   0.6118   pageb_benchmark_0259.csv   LOF   0.6352   0.5647   pageb_benchmark_0259.csv   LOF   0.6352   0.5647   pageb_benchmark_0239.csv   LOF   0.6352   0.5647   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0679.csv   KNN   0.7188   0.0   pageb_benchmark_0679.csv   LOF   0.5208   0.3158   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0679.csv   KNN   0.6724   0.1164   pageb_benchmark_0051.csv   PCA   0.7629   0.1541				•
pageb_benchmark_1550.csv   PCA   0.8237   0.1865   pageb_benchmark_1550.csv   LOF   0.6267   0.2347   pageb_benchmark_0411.csv   KNN   0.7628   0.0   pageb_benchmark_0411.csv   PCA   0.8739   0.0   pageb_benchmark_0411.csv   LOF   0.8375   0.0   pageb_benchmark_0714.csv   KNN   0.94   0.0526   pageb_benchmark_0714.csv   PCA   0.9905   0.3158   pageb_benchmark_0714.csv   LOF   0.4091   0.0526   pageb_benchmark_0714.csv   LOF   0.4091   0.0526   pageb_benchmark_0419.csv   KNN   0.5796   0.0   pageb_benchmark_0419.csv   PCA   0.7719   0.0   pageb_benchmark_0419.csv   LOF   0.7458   0.0   pageb_benchmark_0259.csv   KNN   0.6474   0.6118   pageb_benchmark_0259.csv   PCA   0.6175   0.5765   pageb_benchmark_0259.csv   LOF   0.6352   0.5647   pageb_benchmark_0239.csv   KNN   0.5186   0.2807   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0679.csv   KNN   0.7188   0.0   pageb_benchmark_0679.csv   PCA   0.8039   0.0   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0051.csv   KNN   0.6724   0.1164   pageb_benchmark_0051.csv   PCA   0.7629   0.1541				•
pageb_benchmark_1550.csv   LOF   0.6267   0.2347   pageb_benchmark_0411.csv   KNN   0.7628   0.0   pageb_benchmark_0411.csv   PCA   0.8739   0.0   pageb_benchmark_0411.csv   LOF   0.8375   0.0   pageb_benchmark_0714.csv   KNN   0.94   0.0526   pageb_benchmark_0714.csv   PCA   0.9905   0.3158   pageb_benchmark_0714.csv   LOF   0.4091   0.0526   pageb_benchmark_0714.csv   LOF   0.4091   0.0526   pageb_benchmark_0419.csv   KNN   0.5796   0.0   pageb_benchmark_0419.csv   PCA   0.7719   0.0   pageb_benchmark_0419.csv   LOF   0.7458   0.0   pageb_benchmark_0419.csv   LOF   0.7458   0.0   pageb_benchmark_0259.csv   KNN   0.6474   0.6118   pageb_benchmark_0259.csv   PCA   0.6175   0.5765   pageb_benchmark_0259.csv   LOF   0.6352   0.5647   pageb_benchmark_0239.csv   KNN   0.5186   0.2807   pageb_benchmark_0239.csv   KNN   0.5166   0.3158   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0679.csv   KNN   0.7188   0.0   pageb_benchmark_0679.csv   PCA   0.8039   0.0   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0051.csv   KNN   0.6724   0.1164   pageb_benchmark_0051.csv   PCA   0.7629   0.1541				
pageb_benchmark_0411.csv   KNN   0.7628   0.0   pageb_benchmark_0411.csv   PCA   0.8739   0.0   pageb_benchmark_0411.csv   LOF   0.8375   0.0   pageb_benchmark_0714.csv   KNN   0.94   0.0526   pageb_benchmark_0714.csv   PCA   0.9905   0.3158   pageb_benchmark_0714.csv   LOF   0.4091   0.0526   pageb_benchmark_0714.csv   LOF   0.4091   0.0526   pageb_benchmark_0419.csv   KNN   0.5796   0.0   pageb_benchmark_0419.csv   PCA   0.7719   0.0   pageb_benchmark_0419.csv   LOF   0.7458   0.0   pageb_benchmark_0259.csv   KNN   0.6474   0.6118   pageb_benchmark_0259.csv   PCA   0.6175   0.5765   pageb_benchmark_0259.csv   LOF   0.6352   0.5647   pageb_benchmark_0239.csv   KNN   0.5186   0.2807   pageb_benchmark_0239.csv   PCA   0.5156   0.3158   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0679.csv   KNN   0.7188   0.0   pageb_benchmark_0679.csv   PCA   0.8039   0.0   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0051.csv   KNN   0.6724   0.1164   pageb_benchmark_0051.csv   PCA   0.7629   0.1541				•
pageb_benchmark_0411.csv   PCA   0.8739   0.0   pageb_benchmark_0411.csv   LOF   0.8375   0.0   pageb_benchmark_0714.csv   KNN   0.94   0.0526   pageb_benchmark_0714.csv   PCA   0.9905   0.3158   pageb_benchmark_0714.csv   LOF   0.4091   0.0526   pageb_benchmark_0419.csv   KNN   0.5796   0.0   pageb_benchmark_0419.csv   PCA   0.7719   0.0   pageb_benchmark_0419.csv   LOF   0.7458   0.0   pageb_benchmark_0419.csv   LOF   0.7458   0.0   pageb_benchmark_0259.csv   KNN   0.6474   0.6118   pageb_benchmark_0259.csv   PCA   0.6175   0.5765   pageb_benchmark_0259.csv   LOF   0.6352   0.5647   pageb_benchmark_0239.csv   KNN   0.5186   0.2807   pageb_benchmark_0239.csv   PCA   0.5156   0.3158   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0679.csv   KNN   0.7188   0.0   pageb_benchmark_0679.csv   PCA   0.8039   0.0   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0679.csv   KNN   0.6724   0.1164   pageb_benchmark_0051.csv   PCA   0.7629   0.1541				
pageb_benchmark_0411.csv   LOF   0.8375   0.0   pageb_benchmark_0714.csv   KNN   0.94   0.0526   pageb_benchmark_0714.csv   PCA   0.9905   0.3158   pageb_benchmark_0714.csv   LOF   0.4091   0.0526   pageb_benchmark_0419.csv   LOF   0.4091   0.0526   pageb_benchmark_0419.csv   PCA   0.7719   0.0   pageb_benchmark_0419.csv   PCA   0.7719   0.0   pageb_benchmark_0419.csv   LOF   0.7458   0.0   pageb_benchmark_0259.csv   KNN   0.6474   0.6118   pageb_benchmark_0259.csv   PCA   0.6175   0.5765   pageb_benchmark_0259.csv   LOF   0.6352   0.5647   pageb_benchmark_0239.csv   KNN   0.5186   0.2807   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0679.csv   KNN   0.7188   0.0   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0051.csv   RNN   0.6724   0.1164   pageb_benchmark_0051.csv   PCA   0.7629   0.1541	pageb_benchmark_0411.csv	KNN	0.7628	0.0
pageb_benchmark_0714.csv   KNN	pageb_benchmark_0411.csv	PCA	0.8739	0.0
pageb_benchmark_0714.csv	pageb_benchmark_0411.csv	L0F	0.8375	0.0
pageb_benchmark_0714.csv   LOF	pageb benchmark 0714.csv	KNN	0.94	0.0526
pageb_benchmark_0714.csv   LOF	pageb_benchmark 0714.csv	PCA	0.9905	0.3158 İ
pageb_benchmark_0419.csv   KNN   0.5796   0.0   pageb_benchmark_0419.csv   PCA   0.7719   0.0   pageb_benchmark_0419.csv   LOF   0.7458   0.0   pageb_benchmark_0259.csv   KNN   0.6474   0.6118   pageb_benchmark_0259.csv   PCA   0.6175   0.5765   pageb_benchmark_0259.csv   LOF   0.6352   0.5647   pageb_benchmark_0239.csv   KNN   0.5186   0.2807   pageb_benchmark_0239.csv   PCA   0.5156   0.3158   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0679.csv   KNN   0.7188   0.0   pageb_benchmark_0679.csv   PCA   0.8039   0.0   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0679.csv   KNN   0.6724   0.1164   pageb_benchmark_0051.csv   PCA   0.7629   0.1541				
pageb_benchmark_0419.csv   PCA   0.7719   0.0   pageb_benchmark_0419.csv   LOF   0.7458   0.0   pageb_benchmark_0259.csv   KNN   0.6474   0.6118   pageb_benchmark_0259.csv   PCA   0.6175   0.5765   pageb_benchmark_0259.csv   LOF   0.6352   0.5647   pageb_benchmark_0239.csv   KNN   0.5186   0.2807   pageb_benchmark_0239.csv   PCA   0.5156   0.3158   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0679.csv   KNN   0.7188   0.0   pageb_benchmark_0679.csv   PCA   0.8039   0.0   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0679.csv   KNN   0.6724   0.1164   pageb_benchmark_0051.csv   PCA   0.7629   0.1541				
pageb_benchmark_0419.csv   LOF   0.7458   0.0   pageb_benchmark_0259.csv   KNN   0.6474   0.6118   pageb_benchmark_0259.csv   PCA   0.6175   0.5765   pageb_benchmark_0259.csv   LOF   0.6352   0.5647   pageb_benchmark_0239.csv   KNN   0.5186   0.2807   pageb_benchmark_0239.csv   PCA   0.5156   0.3158   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0679.csv   KNN   0.7188   0.0   pageb_benchmark_0679.csv   PCA   0.8039   0.0   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0679.csv   KNN   0.6724   0.1164   pageb_benchmark_0051.csv   PCA   0.7629   0.1541				•
pageb_benchmark_0259.csv   KNN   0.6474   0.6118   pageb_benchmark_0259.csv   PCA   0.6175   0.5765   pageb_benchmark_0259.csv   LOF   0.6352   0.5647   pageb_benchmark_0239.csv   KNN   0.5186   0.2807   pageb_benchmark_0239.csv   PCA   0.5156   0.3158   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0679.csv   KNN   0.7188   0.0   pageb_benchmark_0679.csv   PCA   0.8039   0.0   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0679.csv   KNN   0.6724   0.1164   pageb_benchmark_0051.csv   PCA   0.7629   0.1541				
pageb_benchmark_0259.csv   PCA   0.6175   0.5765   pageb_benchmark_0259.csv   LOF   0.6352   0.5647   pageb_benchmark_0239.csv   KNN   0.5186   0.2807   pageb_benchmark_0239.csv   PCA   0.5156   0.3158   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0679.csv   KNN   0.7188   0.0   pageb_benchmark_0679.csv   PCA   0.8039   0.0   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0651.csv   KNN   0.6724   0.1164   pageb_benchmark_0051.csv   PCA   0.7629   0.1541				•
pageb_benchmark_0259.csv   LOF   0.6352   0.5647   pageb_benchmark_0239.csv   KNN   0.5186   0.2807   pageb_benchmark_0239.csv   PCA   0.5156   0.3158   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0679.csv   KNN   0.7188   0.0   pageb_benchmark_0679.csv   PCA   0.8039   0.0   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0051.csv   KNN   0.6724   0.1164   pageb_benchmark_0051.csv   PCA   0.7629   0.1541				•
pageb_benchmark_0239.csv   KNN   0.5186   0.2807   pageb_benchmark_0239.csv   PCA   0.5156   0.3158   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0679.csv   KNN   0.7188   0.0   pageb_benchmark_0679.csv   PCA   0.8039   0.0   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0051.csv   KNN   0.6724   0.1164   pageb_benchmark_0051.csv   PCA   0.7629   0.1541				
pageb_benchmark_0239.csv   PCA   0.5156   0.3158   pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0679.csv   KNN   0.7188   0.0   pageb_benchmark_0679.csv   PCA   0.8039   0.0   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0051.csv   KNN   0.6724   0.1164   pageb_benchmark_0051.csv   PCA   0.7629   0.1541				
pageb_benchmark_0239.csv   LOF   0.5208   0.3158   pageb_benchmark_0679.csv   KNN   0.7188   0.0   pageb_benchmark_0679.csv   PCA   0.8039   0.0   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0051.csv   KNN   0.6724   0.1164   pageb_benchmark_0051.csv   PCA   0.7629   0.1541				•
pageb_benchmark_0679.csv   KNN   0.7188   0.0   pageb_benchmark_0679.csv   PCA   0.8039   0.0   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0051.csv   KNN   0.6724   0.1164   pageb_benchmark_0051.csv   PCA   0.7629   0.1541				•
pageb_benchmark_0679.csv   PCA   0.8039   0.0   pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0051.csv   KNN   0.6724   0.1164   pageb_benchmark_0051.csv   PCA   0.7629   0.1541				•
pageb_benchmark_0679.csv   LOF   0.7251   0.0435   pageb_benchmark_0051.csv   KNN   0.6724   0.1164   pageb_benchmark_0051.csv   PCA   0.7629   0.1541				
pageb_benchmark_0051.csv   KNN   0.6724   0.1164   pageb_benchmark_0051.csv   PCA   0.7629   0.1541				
pageb_benchmark_0051.csv   PCA   0.7629   0.1541				•
· · · · · · · · · · · · · · · · · ·				
pageb benchmark 0051.csv   LOF   0.6581   0.1352				
1 1 3 1 1 1	pageb_benchmark_0051.csv	L0F	0.6581	0.1352

pageb_benchmark_0976.csv	KNN	0.7847	0.0444
<pre>  pageb_benchmark_0976.csv  </pre>	PCA	0.8382	0.1111
pageb_benchmark_0976.csv	L0F	0.7994	0.0444
pageb benchmark 0234.csv	KNN	0.6289	0.4416
pageb benchmark 0234.csv	PCA	0.6199	0.3766
pageb benchmark 0234.csv	LOF	0.6214	0.4026
pageb benchmark 1212.csv	KNN	0.8041	0.2704
pageb_benchmark_1212.csv	PCA	0.8191	0.2446
pageb_benchmark_1212.csv	LOF	0.7146	0.2575
pageb_benchmark_1212.csv     pageb_benchmark_0418.csv	KNN	0.7140	0.0
			•
pageb_benchmark_0418.csv	PCA	0.9824	0.0
pageb_benchmark_0418.csv	LOF	0.9781	0.0
pageb_benchmark_0005.csv	KNN	0.781	0.4668
pageb_benchmark_0005.csv	PCA	0.9084	0.5088
pageb_benchmark_0005.csv	L0F	0.7418	0.3695
pageb_benchmark_0623.csv	KNN	0.9761	0.4783
<pre>pageb_benchmark_0623.csv  </pre>	PCA	0.9632	0.4783
<pre>pageb_benchmark_0623.csv  </pre>	L0F	0.9621	0.5652
<pre>  pageb_benchmark_0133.csv  </pre>	KNN	0.7125	0.3554
<pre>pageb_benchmark_0133.csv  </pre>	PCA PCA	0.7556	0.3719
<pre>pageb_benchmark_0133.csv</pre>	L0F	0.6936	0.3554
pageb benchmark 0341.csv	KNN	0.9884	0.0
pageb benchmark 0341.csv	PCA	0.9682	0.0
pageb benchmark 0341.csv	L0F	0.9746	0.0 j
pageb benchmark 0134.csv	KNN	0.7272	0.3901
pageb benchmark 0134.csv	PCA	0.7233	0.3759
pageb benchmark 0134.csv	LOF	0.6843	0.2979
pageb benchmark 1518.csv	KNN	0.7084	0.2439
pageb benchmark 1518.csv	PCA	0.7323	0.25
pageb benchmark 1518.csv	LOF	0.6522	0.2195
pageb benchmark 1545.csv	KNN	0.5788	0.1937
pageb benchmark 1545.csv	PCA	0.8565	0.2095
pageb benchmark 1545.csv	LOF	0.6656	0.2667
pageb benchmark 1589.csv	KNN	0.809	0.4085
pageb_benchmark_1589.csv	PCA	0.868	0.3699
pageb_benchmark_1589.csv	L0F	0.7326	0.3293
pageb benchmark 0162.csv	KNN	0.6865	0.3218
pageb benchmark 0162.csv	PCA	0.7735	0.2299
pageb benchmark 0162.csv	L0F	0.702	0.3563
pageb_benchmark_0102.csv	KNN	0.6136	0.0
pageb_benchmark_0416.csv	PCA	0.7637	0.0
pageb_benchmark_0416.csv	L0F	0.6219	0.0
pageb_benchmark_0943.csv	KNN	0.8406	0.1714
pageb_benchmark_0943.csv	PCA	0.9911	0.2286
pageb_benchmark_0943.csv	L0F	0.4905	0.0857
pageb_benchmark_0945.csv	KNN	0.7773	0.1717
pageb_benchmark_1219.csv	PCA	0.7773	0.2275
pageb_benchmark_1219.csv	LOF	0.7613	0.1974
pageb_benchmark_1219.csv     pageb_benchmark_0138.csv	LOI   KNN	0.7013	0.1974   0.3066
pageb_benchmark_0138.csv	PCA	0.6681	0.365
pageb_benchmark_0130.csv	LOF	0.6326	0.3066
pageb_benchmark_0130.csv     pageb_benchmark_0985.csv	LOI   KNN	0.0320	0.2889
pageb_benchmark_0985.csv	PCA	0.9445     0.918	0.2222
pageb_benchmark_0985.csv	LOF	0.916	0.3333
pageb_benchmark_0983.csv     pageb_benchmark_0932.csv	LUF   KNN	0.9109     0.8949	0.3333
pageb_benchmark_0932.csv	PCA	0.8949     0.8981	0.3378
		•	•
pageb_benchmark_0932.csv	L0F	0.931	0.3333

<pre>  pageb_benchmark_1611.csv</pre>	KNN	0.7171	0.1429
<pre>pageb_benchmark_1611.csv</pre>	PCA	0.8395	0.1429
pageb benchmark 1611.csv	L0F	0.2813	0.0238
pageb benchmark 0184.csv	KNN	0.7403	0.5638
pageb benchmark 0184.csv	PCA	0.8008	0.6064
pageb benchmark 0184.csv	LOF	0.7596	0.5745
pageb benchmark 0227.csv	KNN	0.625	0.4412
pageb benchmark 0227.csv	l PCA	0.6555	0.3676
pageb_benchmark_0227.csv	LOF	0.6578	0.4853
pageb_benchmark_0227.csv	LOI   KNN	0.8422	0.4893
	•	0.8422	0.4693
pageb_benchmark_1225.csv	PCA		
pageb_benchmark_1225.csv	LOF	0.7641	0.3734
pageb_benchmark_0604.csv	KNN	0.9301	0.2609
pageb_benchmark_0604.csv	PCA	0.9265	0.1739
pageb_benchmark_0604.csv	LOF	0.911	0.3043
pageb_benchmark_0676.csv	KNN	0.8514	0.1304
pageb_benchmark_0676.csv	PCA	0.8678	0.1304
<pre>pageb_benchmark_0676.csv</pre>	LOF	0.8803	0.1304
<pre>  pageb_benchmark_0054.csv</pre>	KNN	0.66	0.1118
<pre>  pageb_benchmark_0054.csv</pre>	PCA	0.7691	0.115
<pre>pageb_benchmark_0054.csv</pre>	LOF	0.6676	0.1693
pageb benchmark 0087.csv	KNN	0.7929	0.3914
pageb benchmark 0087.csv	PCA	0.858	0.373 j
pageb benchmark 0087.csv	L0F	0.7074	0.3463 i
pageb benchmark 0062.csv	KNN	0.7727	0.459
pageb benchmark 0062.csv	PCA	0.9051	0.4967
pageb benchmark 0062.csv	LOF	0.7346	0.3459
pageb benchmark 1215.csv	KNN	0.8199	0.279
pageb benchmark 1215.csv	PCA	0.8319	0.2918
pageb benchmark 1215.csv	LOF	0.7601	0.2661
pageb benchmark 0016.csv	KNN	0.7337	0.277
pageb benchmark 0016.csv	PCA	0.736	0.26
pageb benchmark 0016.csv	LOF	0.666	0.2516
pageb benchmark 1020.csv	KNN	0.6778	0.0
pageb_benchmark_1020.csv	PCA	0.7568	0.0222
pageb benchmark 1020.csv	LOF	0.7575	0.0
pageb benchmark 0630.csv	KNN	0.9539	0.5652
pageb benchmark 0630.csv	PCA	0.9473	0.6087
pageb benchmark 0630.csv	LOF	0.9581	0.5652
pageb benchmark 0084.csv	EO!   KNN	0.7655	0.4481
pageb benchmark 0084.csv	PCA	0.9037	0.5254
pageb benchmark 0084.csv	LOF	0.7325	0.373
pageb benchmark 0952.csv	EO!   KNN	0.7556	0.0
pageb_benchmark_0952.csv	PCA	0.7550	0.0222
pageb_benchmark_0952.csv	LOF	0.7564	0.0222
pageb_benchmark_0332.csv	EOI   KNN	0.7504	0.1647
pageb_benchmark_0173.csv	PCA	0.6531	0.1882
pageb_benchmark_0173.csv	LOF	0.6146	0.1647
pageb_benchmark_0173.csv	LOI   KNN	0.0140	0.5876
pageb_benchmark_0188.csv	PCA	0.7521	0.5567
pageb_benchmark_0188.csv	LOF	0.7321	0.5876
pageb_benchmark_0100.csv	LOI   KNN	0.7502	0.4
pageb_benchmark_0333.csv	PCA	0.9354	0.4
pageb_benchmark_0333.csv	LOF	0.9339	0.4
pageb_benchmark_0333.csv	LUF   KNN	0.9637   0.7778	0.3638
pageb_benchmark_0092.csv	PCA	0.7778	0.3285
	•		•
pageb_benchmark_0092.csv	L0F	0.6798	0.2869

<pre>  pageb_benchmark_0153.csv  </pre>	KNN	0.6979	0.376
<pre>  pageb_benchmark_0153.csv  </pre>	PCA	0.7374	0.344
<pre>  pageb_benchmark_0153.csv  </pre>	LOF	0.6845	0.304
<pre>  pageb_benchmark_1782.csv  </pre>	KNN	1.0	1.0
<pre>  pageb_benchmark_1782.csv  </pre>	PCA	1.0	1.0
pageb benchmark 1782.csv	LOF	1.0	i 1.0 i
pageb benchmark 0194.csv	KNN	0.6961	0.5158
pageb benchmark 0194.csv	PCA	0.6646	0.4737
pageb benchmark 0194.csv	LOF	0.6931	0.5474
pageb_benchmark_0675.csv	KNN	0.8517	0.2174
pageb_benchmark_0075.csv	PCA	0.8835	0.2174
pageb_benchmark_0075.csv	L0F	0.8833	0.2174
pageb_benchmark_0718.csv	KNN	0.7073	0.0
pageb_benchmark_0718.csv	PCA	0.7792	0.0
pageb_benchmark_0718.csv	LOF	0.7519	0.0
pageb_benchmark_1226.csv	KNN	0.8466	0.3476
pageb_benchmark_1226.csv	PCA	0.8766	0.309
pageb_benchmark_1226.csv	L0F	0.8097	0.3262
<pre>  pageb_benchmark_0330.csv  </pre>	KNN	0.966	0.6
<pre>  pageb_benchmark_0330.csv  </pre>	PCA	0.9862	0.6
<pre>  pageb_benchmark_0330.csv  </pre>	LOF	0.9838	0.6
pageb benchmark 1243.csv	KNN	0.9942	0.8333
pageb benchmark 1243.csv	PCA	0.9985	0.8333 j
pageb benchmark 1243.csv	L0F	1.0	1.0 j
pageb benchmark 0633.csv	KNN	0.9563	0.4783
pageb benchmark 0633.csv	PCA	0.9512	0.4783
pageb benchmark 0633.csv	LOF	0.975	0.5217
pageb_benchmark_0033.csv	KNN	0.6381	0.5595
pageb_benchmark_0270.csv	PCA	0.6013	0.5476
pageb_benchmark_0270.csv	LOF	0.6412	0.5714
	KNN		
pageb_benchmark_0371.csv		0.7947	0.0
pageb_benchmark_0371.csv	PCA	0.8517	0.0
pageb_benchmark_0371.csv	LOF	0.8488	0.0
pageb_benchmark_0393.csv	KNN	0.8882	0.0
pageb_benchmark_0393.csv	PCA	0.9411	0.2
pageb_benchmark_0393.csv	LOF	0.9345	0.0
pageb_benchmark_0370.csv	KNN	0.8471	0.2
pageb_benchmark_0370.csv	PCA	0.8378	0.2
pageb_benchmark_0370.csv	L0F	0.8382	0.2
pageb_benchmark_0261.csv	KNN	0.6939	0.5952
<pre>  pageb_benchmark_0261.csv  </pre>	PCA	0.7141	0.631
pageb_benchmark_0261.csv	LOF	0.7352	0.6548
pageb_benchmark_0223.csv	KNN	0.6243	0.4865
pageb_benchmark_0223.csv	PCA	0.6715	0.4459
pageb_benchmark_0223.csv	LOF	0.6546	0.5541
pageb benchmark 0110.csv	KNN	0.6481	0.2077
pageb benchmark 0110.csv	PCA	0.8126	0.1923
pageb benchmark 0110.csv	LOF	0.6495	0.1923
pageb benchmark 0256.csv	KNN	0.7053	0.6506
pageb benchmark 0256.csv	PCA	0.6971	0.6265
pageb_benchmark_0256.csv	LOF	0.7082	0.6386
pageb_benchmark_0230.csv	KNN	0.777	0.0667
pageb_benchmark_0999.csv	PCA	0.777	0.0889
pageb_benchmark_0999.csv	LOF	0.8391	0.1111
pageb_benchmark_0999.csv	KNN	0.8391	0.0987
pageb_benchmark_1250.csv	PCA	0.7694	0.0987
			•
pageb_benchmark_1250.csv	L0F	0.6496	0.1888

pageb_benchmark_0318.csv	KNN	0.8193	0.0
pageb_benchmark_0318.csv	PCA	0.899	0.0
<pre>  pageb_benchmark_0318.csv  </pre>	L0F	0.8821	0.0
<pre>  pageb_benchmark_0295.csv  </pre>	KNN	0.5648	0.5286
<pre>  pageb_benchmark_0295.csv  </pre>	PCA	0.5769	0.5429
<pre>  pageb_benchmark_0295.csv  </pre>	LOF	0.554	0.5143
pageb benchmark 0039.csv	KNN	0.6989	0.2539
pageb benchmark 0039.csv	PCA	0.7056	0.2252
pageb benchmark 0039.csv	L0F	0.6513	0.2362
pageb_benchmark_1236.csv	KNN	0.7453	0.1974 i
pageb benchmark 1236.csv	PCA	0.7506	0.2017
pageb benchmark 1236.csv	LOF	0.7594	0.1974
pageb benchmark 0003.csv	KNN	0.7836	0.4699
pageb benchmark 0003.csv	PCA	0.9131	0.5345
pageb_benchmark_0003.csv	LOF	0.7587	0.3898
pageb_benchmark_1597.csv	KNN	0.7387	0.2439
pageb_benchmark_1597.csv	PCA	0.7105	0.2276
pageb_benchmark_1597.csv	LOF	0.7200	0.25
pageb_benchmark_1397.csv	KNN	0.074	0.25
pageb_benchmark_0711.csv	PCA	0.7313	0.0
	L0F	0.8439	0.0
<pre>  pageb_benchmark_0711.csv     pageb_benchmark_0157.csv  </pre>	KNN	0.6859	0.3689
			•
pageb_benchmark_0157.csv	PCA LOF	0.6901	0.3443     0.3115
pageb_benchmark_0157.csv		0.6732	•
pageb_benchmark_1583.csv	KNN	0.7727	0.4634
pageb_benchmark_1583.csv	PCA	0.9008	0.4878
pageb_benchmark_1583.csv	LOF	0.7441	0.3557
pageb_benchmark_1569.csv	KNN	0.816	0.4024
pageb_benchmark_1569.csv	PCA	0.8545	0.3435
pageb_benchmark_1569.csv	LOF	0.7252	0.3435
pageb_benchmark_0634.csv	KNN	0.8711	0.5652
pageb_benchmark_0634.csv	PCA	0.8917	0.5652
pageb_benchmark_0634.csv	LOF	0.9138	0.6087
pageb_benchmark_0202.csv	KNN	0.7671	0.5851
pageb_benchmark_0202.csv	PCA	0.8076	0.6064
pageb_benchmark_0202.csv	LOF	0.7492	0.6277
pageb_benchmark_0013.csv	KNN	0.7695	0.3171
pageb_benchmark_0013.csv	PCA	0.7979	0.2778
pageb_benchmark_0013.csv	LOF	0.6977	0.2778
pageb_benchmark_0626.csv	KNN	0.9673	0.6087
pageb_benchmark_0626.csv	PCA	0.9533	0.5652
pageb_benchmark_0626.csv	LOF	0.9916	0.6087
pageb_benchmark_0989.csv	KNN	0.8665	0.1333
pageb_benchmark_0989.csv	PCA	0.9047	0.1333
pageb_benchmark_0989.csv	LOF	0.7923	0.2222
pageb_benchmark_0269.csv	KNN	0.6273	0.5747
pageb_benchmark_0269.csv	PCA	0.656	0.5862
pageb_benchmark_0269.csv	LOF	0.6696	0.6207
pageb_benchmark_0093.csv	KNN	0.7519	0.3038
pageb_benchmark_0093.csv	PCA	0.8195	0.3215
pageb_benchmark_0093.csv	LOF	0.6331	0.2483
pageb_benchmark_0965.csv	KNN	0.9366	0.3333
pageb_benchmark_0965.csv	PCA	0.9286	0.2444
pageb_benchmark_0965.csv	LOF	0.8693	0.3778
pageb_benchmark_0151.csv	KNN	0.7001	0.3445
pageb_benchmark_0151.csv	PCA	0.7529	0.3445
pageb_benchmark_0151.csv	L0F	0.6836	0.3361

<pre>  pageb_benchmark_0132.cs</pre>	v   KNN	0.7361	0.4135
pageb benchmark 0132.cs	v   PCA	0.7453	0.3759
pageb benchmark 0132.cs		0.7377	0.3684
pageb benchmark 0105.cs	•	0.6149	0.1845
pageb benchmark 0105.cs		0.8751	0.1553
· · · — —		0.6771	
pageb_benchmark_0105.cs		•	0.2621
pageb_benchmark_0922.cs		0.9461	0.4889
pageb_benchmark_0922.cs		0.9281	0.4222
<pre>  pageb_benchmark_0922.cs</pre>		0.9217	0.5111
<pre>  pageb_benchmark_1564.cs</pre>	v   KNN	0.7779	0.4593
pageb benchmark 1564.cs	v   PCA	0.9022	0.4919
pageb benchmark 1564.cs	v İ LOF	0.7287	i 0.3659 i
pageb benchmark 0911.cs	•	0.8061	0.0667
pageb benchmark 0911.cs		0.858	0.1111
pageb benchmark 0911.cs		0.8434	0.0889
pageb_benchmark_0311.cs		0.9724	0.6
· · · — —			
pageb_benchmark_0328.cs		0.961	0.6
pageb_benchmark_0328.cs		0.9978	0.6
pageb_benchmark_1575.cs	•	0.7684	0.313
pageb_benchmark_1575.cs	•	0.8039	0.3313
<pre>  pageb_benchmark_1575.cs</pre>		0.6835	0.311
<pre>  pageb_benchmark_0164.cs</pre>	v   KNN	0.6355	0.3297
pageb_benchmark_0164.cs	v   PCA	0.7764	0.2527
pageb benchmark 0164.cs	v   LOF	0.7273	0.4505
pageb benchmark 0079.cs		0.7056	i 0.2833 i
pageb benchmark 0079.cs		0.7076	0.2597 i
pageb benchmark 0079.cs		0.6566	0.2597
pageb benchmark 0141.cs		0.7891	0.5159
pageb benchmark 0141.cs		0.8607	0.5079
pageb_benchmark_0141.cs		0.8014	0.5476
pageb_benchmark_0141.cs		0.7118	0.2526
		•	
pageb_benchmark_0077.cs	•	0.7153	0.2279
pageb_benchmark_0077.cs		0.6478	0.2279
pageb_benchmark_0988.cs		0.9102	0.1778
pageb_benchmark_0988.cs	•	0.9054	0.2222
<pre>  pageb_benchmark_0988.cs</pre>		0.9049	0.2222
<pre>  pageb_benchmark_1607.cs</pre>	v   KNN	0.6834	0.1656
<pre>  pageb_benchmark_1607.cs</pre>	•	0.807	0.1529
pageb_benchmark_1607.cs	v   LOF	0.6558	0.2611
pageb_benchmark_0684.cs	v   KNN	0.9165	j 0.2609 j
pageb benchmark 0684.cs		0.9456	0.1739
pageb benchmark 0684.cs		0.822	0.2609
pageb benchmark 0220.cs	•	0.6584	0.4946
pageb benchmark 0220.cs		0.6308	0.4086
pageb_benchmark_0220.cs	•	0.6403	0.4731
pageb_benchmark_0220.cs	•	0.7227	0.2663
pageb_benchmark_1536.cs	•	0.7227	0.25
· · · – –	•	•	
pageb_benchmark_1536.cs	•	0.6742	0.2317
pageb_benchmark_0409.cs	•	0.8236	0.0
pageb_benchmark_0409.cs	•	0.9186	0.0
pageb_benchmark_0409.cs	•	0.7764	0.0
pageb_benchmark_1783.cs		1.0	1.0
pageb_benchmark_1783.cs		0.9877	0.6667
<pre>  pageb_benchmark_1783.cs</pre>	•	1.0	1.0
<pre>  pageb_benchmark_1508.cs</pre>	•	0.8064	0.3882
<pre>  pageb_benchmark_1508.cs</pre>	•	0.8599	0.3577
pageb_benchmark_1508.cs	v   LOF	0.7093	0.3394

<pre>  pageb_benchmark_0204.csv  </pre>	KNN	0.7881	0.6042
<pre>  pageb_benchmark_0204.csv  </pre>	PCA	0.8259	0.6667
<pre>  pageb_benchmark_0204.csv  </pre>	LOF	0.7832	0.6771
<pre>  pageb_benchmark_0661.csv  </pre>	KNN	0.8594	0.2174
pageb benchmark 0661.csv	PCA	0.932	0.2174
pageb benchmark 0661.csv	LOF	0.7385	0.2174 j
pageb benchmark 0413.csv	KNN	0.9794	0.0 i
pageb benchmark 0413.csv	PCA	0.99	0.0
pageb benchmark 0413.csv	LOF	0.9808	0.0
pageb_benchmark_1301.csv	KNN	0.6916	0.1588
pageb_benchmark_1301.csv	PCA	0.8704	0.0515
pageb_benchmark_1301.csv	LOF	0.679	0.0313
	KNN	•	•
pageb_benchmark_0660.csv		0.7123	0.0
pageb_benchmark_0660.csv	PCA	0.7962	0.0
pageb_benchmark_0660.csv	LOF	0.7772	0.0
pageb_benchmark_1535.csv	KNN	0.774	0.3089
pageb_benchmark_1535.csv	PCA	0.7981	0.3008
<pre>  pageb_benchmark_1535.csv  </pre>	L0F	0.6899	0.2703
<pre>  pageb_benchmark_0381.csv  </pre>	KNN	0.8247	0.0
<pre>  pageb_benchmark_0381.csv  </pre>	PCA	0.8482	0.0
<pre>  pageb_benchmark_0381.csv  </pre>	LOF	0.886	0.0
<pre>  pageb_benchmark_0337.csv  </pre>	KNN	0.9225	0.6
<pre>  pageb_benchmark_0337.csv  </pre>	PCA	0.9712	0.6
pageb benchmark 0337.csv	LOF	0.9847	0.6
pageb benchmark 0046.csv	KNN	0.6638	0.1725 j
pageb benchmark 0046.csv	PCA	0.845	0.1406 i
pageb benchmark 0046.csv	L0F	0.7001	0.2268
pageb benchmark 0627.csv	KNN	0.9614	0.5652
pageb benchmark 0627.csv	PCA	0.9703	0.5652
pageb benchmark 0627.csv	LOF	0.9493	0.6087
pageb_benchmark_0027.csv	KNN	0.807	0.2512
pageb_benchmark_0103.csv	PCA	0.8164	0.0887
pageb_benchmark_0103.csv	LOF	0.7876	0.2365
pageb_benchmark_0103.csv	KNN	0.7070	0.2432
		0.0219	•
pageb_benchmark_1543.csv	PCA	•	0.2703
pageb_benchmark_1543.csv	LOF	0.3249	0.0541
pageb_benchmark_0605.csv	KNN	0.9327	0.3913
pageb_benchmark_0605.csv	PCA	0.9318	0.3913
pageb_benchmark_0605.csv	LOF	0.9603	0.4348
pageb_benchmark_0266.csv	KNN	0.6648	0.5854
pageb_benchmark_0266.csv	PCA	0.6519	0.5732
pageb_benchmark_0266.csv	LOF	0.6915	0.6463
pageb_benchmark_1526.csv	KNN	0.8142	0.3882
pageb_benchmark_1526.csv	PCA	0.8684	0.3984
pageb_benchmark_1526.csv	L0F	0.7102	0.3394
<pre>  pageb_benchmark_1614.csv  </pre>	KNN	0.6335	0.1273
<pre>  pageb_benchmark_1614.csv  </pre>	PCA	0.7055	0.15
<pre>  pageb_benchmark_1614.csv  </pre>	LOF	0.6792	0.1682
pageb_benchmark_0128.csv	KNN	0.7466	0.4032
pageb_benchmark_0128.csv	PCA	0.7872	0.3387
pageb_benchmark_0128.csv	LOF	0.7211	0.4274
pageb benchmark 0024.csv	KNN	0.7913	0.4607
pageb benchmark 0024.csv	PCA	0.9069	0.518
pageb benchmark 0024.csv	LOF	0.733	0.3524
pageb benchmark 1078.csv	KNN	0.9487	0.0
pageb benchmark 1078.csv	PCA	0.9231	0.0
pageb benchmark 1078.csv	LOF	0.9087	0.0
	_0.	1 3.330,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

pageb_benchmark_0665.csv   KNN   0.9573   0.3043   pageb_benchmark_0665.csv   PCA   0.9241   0.1739   pageb_benchmark_0665.csv   LOF   0.9375   0.3043   pageb_benchmark_0198.csv   KNN   0.6257   0.4787   pageb_benchmark_0198.csv   KNN   0.6257   0.4787   pageb_benchmark_0198.csv   LOF   0.6381   0.4787   pageb_benchmark_0198.csv   LOF   0.6381   0.4787   pageb_benchmark_1221.csv   KNN   0.8631   0.4464   pageb_benchmark_1221.csv   FCA   0.9131   0.3391   pageb_benchmark_1221.csv   LOF   0.8111   0.3605   pageb_benchmark_0143.csv   KNN   0.7451   0.475   pageb_benchmark_0143.csv   FCA   0.8558   0.5   pageb_benchmark_0143.csv   LOF   0.7507   0.5   pageb_benchmark_0143.csv   KNN   0.7935   0.5   pageb_benchmark_0124.csv   KNN   0.7935   0.5   pageb_benchmark_0124.csv   FCA   0.8609   0.5   pageb_benchmark_1612.csv   FCA   0.8609   0.5   pageb_benchmark_1612.csv   FCA   0.794   0.5   pageb_benchmark_1612.csv   FCA   0.794   0.5   pageb_benchmark_1612.csv   FCA   0.794   0.1795   pageb_benchmark_1612.csv   FCA   0.7913   0.1934   pageb_benchmark_0322.csv   KNN   0.6694   0.1705   pageb_benchmark_0322.csv   FCA   0.9371   0.4   pageb_benchmark_0322.csv   FCA   0.9371   0.4   pageb_benchmark_0620.csv   FCA   0.9371   0.4   pageb_benchmark_0620.csv   FCA   0.9371   0.4   pageb_benchmark_0620.csv   FCA   0.9181   0.0435   pageb_benchmark_0620.csv   FCA   0.9181   0.0435   pageb_benchmark_0620.csv   FCA   0.9181   0.0435   pageb_benchmark_0926.csv   FCA   0.9186   0.4222   pageb_benchmark_0926.csv   FCA   0.9186   0.4222   pageb_benchmark_0926.csv   FCA   0.9186   0.4222   pageb_benchmark_0926.csv   FCA   0.9186   0.4222   pageb_benchmark_0926.csv   FCA   0.9186   0.4222   pageb_benchmark_0926.csv   FCA   0.9186   0.4222   pageb_benchmark_0926.csv   FCA   0.9186   0.4222   pageb_benchmark_0926.csv   FCA   0.9186   0.4222   pageb_benchmark_0926.csv   FCA   0.9186   0.4222   pageb_benchmark_0926.csv   FCA   0.9186   0.4222   pageb_benchmark_0926.csv   FCA   0.7169   0.3588   pageb_benchmark_0926.csv   FCA   0.7169   0.
pageb_benchmark_0665.csv
pageb_benchmark_0665.csv
pageb_benchmark_0198.csv   KNN   0.6257   0.4787   pageb_benchmark_0198.csv   PCA   0.6285   0.4255   pageb_benchmark_0198.csv   LOF   0.6381   0.4787   pageb_benchmark_1221.csv   KNN   0.8631   0.4787   pageb_benchmark_1221.csv   KNN   0.8631   0.4464   pageb_benchmark_1221.csv   PCA   0.9131   0.3391   pageb_benchmark_0143.csv   KNN   0.7451   0.3605   pageb_benchmark_0143.csv   KNN   0.7451   0.475   pageb_benchmark_0143.csv   PCA   0.8558   0.5   pageb_benchmark_0143.csv   LOF   0.7507   0.5   pageb_benchmark_0143.csv   LOF   0.7507   0.5   pageb_benchmark_0124.csv   KNN   0.7935   0.5   pageb_benchmark_0124.csv   LOF   0.794   0.5   pageb_benchmark_0124.csv   LOF   0.794   0.5   pageb_benchmark_1612.csv   KNN   0.6694   0.1705   pageb_benchmark_1612.csv   KNN   0.6694   0.1705   pageb_benchmark_1612.csv   KNN   0.6694   0.1705   pageb_benchmark_0322.csv   LOF   0.6419   0.2197   pageb_benchmark_0322.csv   LOF   0.9371   0.4   pageb_benchmark_0322.csv   LOF   0.9371   0.4   pageb_benchmark_0322.csv   KNN   0.6909   0.0   pageb_benchmark_0620.csv   LOF   0.7415   0.0   pageb_benchmark_0322.csv   LOF   0.9856   0.0   pageb_benchmark_0342.csv   KNN   0.9867   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0342.csv   KNN   0.9867   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0326.csv   LOF   0.9856   0.0   pageb_benchmark_0326.csv   LOF   0.9856   0.0   pageb_benchmark_0326.csv   LOF   0.9856   0.0   pageb_benchmark_0926.csv   LOF   0.9856   0.0   pageb_benchmark_0926.csv   LOF   0.9856   0.0   pageb_benchmark_0926.csv   LOF   0.9857   0.4318   pageb_benchmark_0926.csv   LOF   0.9857   0.4318   pageb_benchmark_0926.csv   LOF   0.9857   0.4318   pageb_benchmark_0926.csv   LOF   0.9857   0.5111   pageb_benchmark_0926.csv   LOF   0.9857   0.05595   pageb_benchmark_0926.csv   KNN   0.7026   0.3206   pageb_benchmark_0926.csv   KNN   0.7026   0.3206   pageb_benchmark_0926.csv   KNN   0.708   0.05579   pageb_benchmark_0926.csv   LOF   0.7764   0.5579   pageb_benchmark
pageb_benchmark_0198.csv   PCA   0.6285   0.4255   pageb_benchmark_0198.csv   LOF   0.6381   0.4787   pageb_benchmark_1221.csv   KNN   0.8631   0.4464   pageb_benchmark_1221.csv   PCA   0.9131   0.3391   pageb_benchmark_1221.csv   LOF   0.8111   0.3605   pageb_benchmark_0143.csv   KNN   0.7451   0.475   pageb_benchmark_0143.csv   PCA   0.8558   0.5   pageb_benchmark_0143.csv   PCA   0.8558   0.5   pageb_benchmark_0143.csv   LOF   0.7507   0.5   pageb_benchmark_0124.csv   KNN   0.7935   0.5   pageb_benchmark_0124.csv   KNN   0.7935   0.5   pageb_benchmark_0124.csv   PCA   0.8609   0.5   pageb_benchmark_0124.csv   KNN   0.6694   0.1705   pageb_benchmark_1612.csv   KNN   0.6694   0.1705   pageb_benchmark_1612.csv   KNN   0.6694   0.1705   pageb_benchmark_1612.csv   KNN   0.6694   0.1705   pageb_benchmark_0322.csv   LOF   0.6419   0.2197   pageb_benchmark_0322.csv   KNN   0.9557   0.4   pageb_benchmark_0322.csv   LOF   0.9371   0.4   pageb_benchmark_0322.csv   LOF   0.9371   0.4   pageb_benchmark_0322.csv   LOF   0.9371   0.4   pageb_benchmark_0620.csv   KNN   0.6909   0.0   pageb_benchmark_03242.csv   LOF   0.7415   0.0   pageb_benchmark_03242.csv   LOF   0.7415   0.0   pageb_benchmark_0342.csv   KNN   0.9867   0.0   pageb_benchmark_0342.csv   LOF   0.9467   0.0   pageb_benchmark_0342.csv   LOF   0.9467   0.0   pageb_benchmark_0342.csv   LOF   0.9467   0.5   0.0   pageb_benchmark_0342.csv   LOF   0.9467   0.5   0.0   pageb_benchmark_0326.csv   LOF   0.9467   0.5111   pageb_benchmark_0926.csv   LOF   0.9467   0.5111   pageb_benchmark_0926.csv   LOF   0.9467   0.5111   pageb_benchmark_0926.csv   KNN   0.7026   0.3206   pageb_benchmark_0954.csv   LOF   0.9467   0.5579   pageb_benchmark_0954.csv   LOF   0.7697   0.0252   pageb_benchmark_0954.csv   LOF   0.7697   0.05579   pageb_benchmark_0966.csv   LOF   0.76945   0.05579   pageb_benchmark_0966.csv   LOF   0.7597   0.05579   pageb_benchmark_0966.csv   LOF   0.7595   0.05579   pageb_benchmark_0966.csv   LOF   0.6945   0.5579   pageb_benchmark_0966.csv   LOF   0.6945
pageb_benchmark_0198.csv   LOF   0.6381   0.4787   pageb_benchmark_1221.csv   KNN   0.8631   0.4464   pageb_benchmark_1221.csv   PCA   0.9131   0.3391   pageb_benchmark_1221.csv   LOF   0.8111   0.3605   pageb_benchmark_0143.csv   LOF   0.8111   0.3605   pageb_benchmark_0143.csv   KNN   0.7451   0.475   pageb_benchmark_0143.csv   PCA   0.8558   0.5   pageb_benchmark_0124.csv   KNN   0.7507   0.5   pageb_benchmark_0124.csv   KNN   0.7935   0.5   pageb_benchmark_0124.csv   KNN   0.7935   0.5   pageb_benchmark_0124.csv   LOF   0.7507   0.5   pageb_benchmark_0124.csv   LOF   0.794   0.5   pageb_benchmark_1612.csv   KNN   0.6694   0.1705   pageb_benchmark_1612.csv   KNN   0.6694   0.1705   pageb_benchmark_1612.csv   LOF   0.6419   0.2197   pageb_benchmark_0322.csv   KNN   0.9557   0.4   pageb_benchmark_0322.csv   KNN   0.9557   0.4   pageb_benchmark_0322.csv   LOF   0.9371   0.4   pageb_benchmark_0620.csv   LOF   0.9371   0.4   pageb_benchmark_0620.csv   LOF   0.7415   0.0   pageb_benchmark_0620.csv   LOF   0.7415   0.0   pageb_benchmark_0342.csv   KNN   0.9867   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   0.3206   pageb_benchmark_0342.csv   LOF   0.9856   0.0   0.3206   pageb_benchmark_0342.csv   LOF   0.9856   0.0   0.3206   pageb_benchmark_0342.csv   LOF   0.9856   0.0   0.3206   pageb_benchmark_0342.csv   LOF   0.9856   0.0   0.3206   pageb_benchmark_0342.csv   LOF   0.9856   0.0   0.3206   pageb_benchmark_0342.csv   LOF   0.9856   0.0   0.3206   pageb_benchmark_0342.csv   LOF   0.9856   0.0   0.3206   pageb_benchmark_0342.csv   LOF   0.9856   0.0   0.3206   pageb_benchmark_0342.csv   LOF   0.9857   0.3222   pageb_benchmark
pageb_benchmark_1221.csv
pageb_benchmark_1221.csv   PCA   0.9131   0.3391   pageb_benchmark_1221.csv   LOF   0.8111   0.3605   pageb_benchmark_0143.csv   KNN   0.7451   0.475   pageb_benchmark_0143.csv   PCA   0.8558   0.5   pageb_benchmark_0143.csv   LOF   0.7507   0.5   pageb_benchmark_0124.csv   KNN   0.7935   0.5   pageb_benchmark_0124.csv   PCA   0.8609   0.5   pageb_benchmark_0124.csv   DF   0.794   0.5   pageb_benchmark_0124.csv   LOF   0.794   0.5   pageb_benchmark_1612.csv   KNN   0.6694   0.1705   pageb_benchmark_1612.csv   KNN   0.6694   0.1705   pageb_benchmark_1612.csv   LOF   0.6419   0.2197   pageb_benchmark_0322.csv   KNN   0.9557   0.4   pageb_benchmark_0322.csv   PCA   0.9324   0.4   pageb_benchmark_0322.csv   LOF   0.9371   0.4   pageb_benchmark_0322.csv   KNN   0.6909   0.0   pageb_benchmark_0620.csv   LOF   0.7415   0.0   pageb_benchmark_0620.csv   LOF   0.7415   0.0   pageb_benchmark_0342.csv   KNN   0.9867   0.0   pageb_benchmark_0342.csv   KNN   0.9867   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0360.csv   LOF   0.9856   0.0   pageb_benchmark_0360.csv   LOF   0.9467   0.5111   pageb_benchmark_0360.csv   LOF   0.9467   0.5111   pageb_benchmark_0136.csv   KNN   0.7026   0.3206   pageb_benchmark_0136.csv   LOF   0.6977   0.2595   pageb_benchmark_0136.csv   LOF   0.6977   0.2595   pageb_benchmark_0954.csv   LOF   0.6977   0.2595   pageb_benchmark_0954.csv   LOF   0.6977   0.2595   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0956.csv   LOF   0.7897   0.0222   pageb_benchmark_0956.csv   LOF   0.7897   0.0222   pageb_benchmark_0956.csv   LOF   0.7897   0.0222   pageb_benchmark_0956.csv   LOF   0.7897   0.05579   pageb_benchmark_0206.csv   LOF   0.7964   0.5579
pageb_benchmark_1221.csv   LOF   0.8111   0.3605   pageb_benchmark_0143.csv   KNN   0.7451   0.475   pageb_benchmark_0143.csv   PCA   0.8558   0.5   pageb_benchmark_0143.csv   LOF   0.7507   0.5   pageb_benchmark_0124.csv   KNN   0.7935   0.5   pageb_benchmark_0124.csv   PCA   0.8609   0.5   pageb_benchmark_0124.csv   LOF   0.794   0.5   pageb_benchmark_0124.csv   LOF   0.794   0.5   pageb_benchmark_1612.csv   KNN   0.6694   0.1705   pageb_benchmark_1612.csv   PCA   0.7813   0.1934   pageb_benchmark_1612.csv   PCA   0.7813   0.1934   pageb_benchmark_1612.csv   LOF   0.6419   0.2197   pageb_benchmark_0322.csv   KNN   0.9557   0.4   pageb_benchmark_0322.csv   PCA   0.9324   0.4   pageb_benchmark_0322.csv   LOF   0.9371   0.4   pageb_benchmark_0322.csv   KNN   0.6909   0.0   pageb_benchmark_0620.csv   PCA   0.8181   0.0435   pageb_benchmark_0620.csv   LOF   0.7415   0.0   pageb_benchmark_0342.csv   KNN   0.9867   0.0   pageb_benchmark_0342.csv   KNN   0.9867   0.0   pageb_benchmark_0342.csv   LOF   0.9775   0.0   pageb_benchmark_0342.csv   PCA   0.9675   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0926.csv   LOF   0.9856   0.0   pageb_benchmark_0926.csv   LOF   0.9867   0.5111   pageb_benchmark_0926.csv   KNN   0.7026   0.3206   pageb_benchmark_0136.csv   PCA   0.7169   0.3588   pageb_benchmark_0136.csv   LOF   0.6977   0.2595   pageb_benchmark_0954.csv   KNN   0.708   0.0   pageb_benchmark_0954.csv   KNN   0.708   0.0   pageb_benchmark_0954.csv   PCA   0.7169   0.3588   pageb_benchmark_0954.csv   KNN   0.708   0.0   pageb_benchmark_0954.csv   PCA   0.7169   0.3588   pageb_benchmark_0954.csv   PCA   0.7169   0.5579   pageb_benchmark_0956.csv   PCA   0.7764   0.5579   pageb_benchmark_0956.csv   PCA   0.7764   0.5579   pageb_benchmark_0960.csv   LOF   0.7897   0.0222   pageb_benchmark_0954.csv   PCA   0.7764   0.5579   pageb_benchmark_0206.csv   PCA   0.7764   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579
pageb_benchmark_0143.csv   KNN   0.7451   0.475   pageb_benchmark_0143.csv   PCA   0.8558   0.5   pageb_benchmark_0143.csv   LOF   0.7507   0.5   pageb_benchmark_0124.csv   KNN   0.7935   0.5   pageb_benchmark_0124.csv   KNN   0.7935   0.5   pageb_benchmark_0124.csv   PCA   0.8609   0.5   pageb_benchmark_0124.csv   LOF   0.794   0.5   pageb_benchmark_1612.csv   KNN   0.6694   0.1705   pageb_benchmark_1612.csv   PCA   0.7813   0.1934   pageb_benchmark_1612.csv   LOF   0.6419   0.2197   pageb_benchmark_0322.csv   KNN   0.9557   0.4   pageb_benchmark_0322.csv   PCA   0.9324   0.4   pageb_benchmark_0322.csv   LOF   0.9371   0.4   pageb_benchmark_0322.csv   KNN   0.6909   0.0   pageb_benchmark_0620.csv   PCA   0.8181   0.0435   pageb_benchmark_0620.csv   LOF   0.7415   0.0   pageb_benchmark_0620.csv   LOF   0.7415   0.0   pageb_benchmark_0342.csv   LOF   0.9867   0.0   pageb_benchmark_0342.csv   PCA   0.9667   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0342.csv   PCA   0.9675   0.0   pageb_benchmark_0926.csv   PCA   0.9186   0.4222   pageb_benchmark_0926.csv   PCA   0.9186   0.4222   pageb_benchmark_0136.csv   PCA   0.7169   0.3588   pageb_benchmark_0136.csv   LOF   0.6977   0.2595   pageb_benchmark_0954.csv   PCA   0.7169   0.3588   pageb_benchmark_0954.csv   PCA   0.7929   0.0   pageb_benchmark_0954.csv   PCA   0.7929   0.0   pageb_benchmark_0954.csv   PCA   0.7929   0.0   pageb_benchmark_0954.csv   PCA   0.7929   0.0   pageb_benchmark_0954.csv   PCA   0.7929   0.0   pageb_benchmark_0954.csv   PCA   0.7929   0.0   pageb_benchmark_0954.csv   PCA   0.7929   0.0   pageb_benchmark_0954.csv   PCA   0.7929   0.0   pageb_benchmark_0956.csv   PCA   0.7929   0.0   pageb_benchmark_0956.csv   PCA   0.7929   0.0   0.0222   pageb_benchmark_0956.csv   PCA   0.7764   0.5579   pageb_benchmark_0966.csv   PCA   0.7764   0.5579   pageb_benchmark_0206.csv   PCA   0.7764   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579
pageb_benchmark_0143.csv
pageb_benchmark_0143.csv   LOF   0.7507   0.5   pageb_benchmark_0124.csv   KNN   0.7935   0.5   pageb_benchmark_0124.csv   PCA   0.8609   0.5   pageb_benchmark_0124.csv   LOF   0.794   0.5   pageb_benchmark_0124.csv   LOF   0.794   0.5   pageb_benchmark_1612.csv   KNN   0.6694   0.1705   pageb_benchmark_1612.csv   PCA   0.7813   0.1934   pageb_benchmark_1612.csv   LOF   0.6419   0.2197   pageb_benchmark_0322.csv   KNN   0.9557   0.4   pageb_benchmark_0322.csv   PCA   0.9324   0.4   pageb_benchmark_0322.csv   LOF   0.9371   0.4   pageb_benchmark_0620.csv   KNN   0.6909   0.0   pageb_benchmark_0620.csv   LOF   0.7415   0.0   pageb_benchmark_0620.csv   LOF   0.7415   0.0   pageb_benchmark_0342.csv   LOF   0.7415   0.0   pageb_benchmark_0342.csv   PCA   0.9675   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0926.csv   KNN   0.9375   0.4318   pageb_benchmark_0926.csv   LOF   0.9467   0.5111   pageb_benchmark_0926.csv   LOF   0.9467   0.5111   pageb_benchmark_0136.csv   PCA   0.7169   0.3206   pageb_benchmark_0136.csv   LOF   0.6977   0.2595   pageb_benchmark_0954.csv   KNN   0.708   0.0   pageb_benchmark_0954.csv   LOF   0.6977   0.2595   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0206.csv   KNN   0.7236   0.5579   pageb_benchmark_0206.csv   LOF   0.7764   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579   pageb_benchmark_0206.csv   LOF   0.7764   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579   pageb_benchmark_0206.csv   LOF   0.7764   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579   0
pageb_benchmark_0124.csv   KNN   0.7935   0.5     pageb_benchmark_0124.csv   PCA   0.8609   0.5     pageb_benchmark_0124.csv   LOF   0.794   0.5     pageb_benchmark_1612.csv   KNN   0.6694   0.1705     pageb_benchmark_1612.csv   KNN   0.6694   0.1705     pageb_benchmark_1612.csv   PCA   0.7813   0.1934     pageb_benchmark_1612.csv   LOF   0.6419   0.2197     pageb_benchmark_0322.csv   KNN   0.9557   0.4     pageb_benchmark_0322.csv   KNN   0.9557   0.4     pageb_benchmark_0322.csv   LOF   0.9324   0.4     pageb_benchmark_0322.csv   LOF   0.9371   0.4     pageb_benchmark_0620.csv   KNN   0.6909   0.0     pageb_benchmark_0620.csv   PCA   0.8181   0.0435     pageb_benchmark_0620.csv   LOF   0.7415   0.0     pageb_benchmark_0342.csv   KNN   0.9867   0.0     pageb_benchmark_0342.csv   PCA   0.9675   0.0     pageb_benchmark_0342.csv   LOF   0.9856   0.0     pageb_benchmark_0926.csv   LOF   0.9856   0.0     pageb_benchmark_0926.csv   KNN   0.9375   0.4318     pageb_benchmark_0926.csv   LOF   0.9467   0.5111     pageb_benchmark_0926.csv   LOF   0.9467   0.5111     pageb_benchmark_0136.csv   PCA   0.7169   0.3588     pageb_benchmark_0136.csv   KNN   0.7026   0.3206     pageb_benchmark_0136.csv   KNN   0.7026   0.3588     pageb_benchmark_0954.csv   KNN   0.708   0.0     pageb_benchmark_0954.csv   KNN   0.788   0.0     pageb_benchmark_0954.csv   KNN   0.7897   0.0222     pageb_benchmark_0954.csv   LOF   0.7897   0.0222     pageb_benchmark_0954.csv   LOF   0.7897   0.0222     pageb_benchmark_0954.csv   LOF   0.7764   0.5579     pageb_benchmark_0206.csv   LOF   0.7764   0.5579     pageb_benchmark_0206.csv   LOF   0.7764   0.5579     pageb_benchmark_0206.csv   LOF   0.6945   0.5579     pageb_benchmark_0206.csv   LOF   0.6945   0.5579     pageb_benchmark_0206.csv   LOF   0.6945   0.5579     pageb_benchmark_0206.csv   LOF   0.6945   0.5579     pageb_benchmark_0206.csv   LOF   0.6945   0.5579     pageb_benchmark_0206.csv   LOF   0.6945   0.5579     pageb_benchmark_0206.csv   LOF   0.6945   0.5579     pageb_benchmark_0206.csv
pageb_benchmark_0124.csv   PCA   0.8609   0.5   pageb_benchmark_0124.csv   LOF   0.794   0.5   pageb_benchmark_1612.csv   KNN   0.6694   0.1705   pageb_benchmark_1612.csv   PCA   0.7813   0.1934   pageb_benchmark_1612.csv   LOF   0.6419   0.2197   pageb_benchmark_0322.csv   KNN   0.9557   0.4   pageb_benchmark_0322.csv   PCA   0.9324   0.4   pageb_benchmark_0322.csv   PCA   0.9324   0.4   pageb_benchmark_0322.csv   PCA   0.9371   0.4   pageb_benchmark_0620.csv   KNN   0.6909   0.0   pageb_benchmark_0620.csv   PCA   0.8181   0.0435   pageb_benchmark_0620.csv   PCA   0.8181   0.0435   pageb_benchmark_0620.csv   KNN   0.9867   0.0   pageb_benchmark_0342.csv   KNN   0.9867   0.0   pageb_benchmark_0342.csv   PCA   0.9675   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0926.csv   LOF   0.9867   0.5111   pageb_benchmark_0926.csv   ECA   0.9186   0.4222   pageb_benchmark_0136.csv   ECA   0.9186   0.4222   pageb_benchmark_0136.csv   ECA   0.9186   0.3206   pageb_benchmark_0136.csv   PCA   0.7169   0.3588   pageb_benchmark_0136.csv   PCA   0.7169   0.3588   pageb_benchmark_0136.csv   PCA   0.7169   0.2595   pageb_benchmark_0954.csv   ECA   0.7929   0.0   pageb_benchmark_0954.csv   ECA   0.7929   0.0   pageb_benchmark_0954.csv   ECA   0.7929   0.0   pageb_benchmark_0954.csv   ECA   0.7764   0.5579   pageb_benchmark_0206.csv   ECA   0.7764   0.5579   pageb_benchmark_0206.csv   ECA   0.7764   0.5579   pageb_benchmark_0206.csv   ECA   0.7764   0.5579   pageb_benchmark_0206.csv   ECA   0.7764   0.5579   pageb_benchmark_0206.csv   ECA   0.7764   0.5579   pageb_benchmark_0206.csv   ECA   0.7764   0.5579   pageb_benchmark_0206.csv   ECA   0.7764   0.5579   pageb_benchmark_0206.csv   ECA   0.7764   0.5579   pageb_benchmark_0206.csv   ECA   0.7764   0.5579   pageb_benchmark_0206.csv   ECA   0.7764   0.5579   pageb_benchmark_0206.csv   ECA   0.7764   0.5579   pageb_benchmark_0206.csv   ECA   0.7764   0.5579   pageb_benchmark_0206.csv   ECA   0.7764   0.5579
pageb_benchmark_0124.csv   LOF   0.794   0.5     pageb_benchmark_1612.csv   KNN   0.6694   0.1705     pageb_benchmark_1612.csv   PCA   0.7813   0.1934     pageb_benchmark_1612.csv   LOF   0.6419   0.2197     pageb_benchmark_0322.csv   KNN   0.9557   0.4     pageb_benchmark_0322.csv   PCA   0.9324   0.4     pageb_benchmark_0322.csv   LOF   0.9371   0.4     pageb_benchmark_0620.csv   LOF   0.9371   0.4     pageb_benchmark_0620.csv   KNN   0.6909   0.0     pageb_benchmark_0620.csv   PCA   0.8181   0.0435     pageb_benchmark_0620.csv   LOF   0.7415   0.0     pageb_benchmark_0342.csv   KNN   0.9867   0.0     pageb_benchmark_0342.csv   PCA   0.9675   0.0     pageb_benchmark_0342.csv   LOF   0.9856   0.0     pageb_benchmark_0342.csv   LOF   0.9856   0.0     pageb_benchmark_0926.csv   PCA   0.9186   0.4222     pageb_benchmark_0926.csv   LOF   0.9467   0.5111     pageb_benchmark_0136.csv   KNN   0.7026   0.3206     pageb_benchmark_0136.csv   PCA   0.7169   0.3588     pageb_benchmark_0136.csv   PCA   0.7769   0.2595     pageb_benchmark_0954.csv   LOF   0.6977   0.0222     pageb_benchmark_0954.csv   LOF   0.7897   0.0222     pageb_benchmark_0954.csv   LOF   0.7897   0.0222     pageb_benchmark_0956.csv   PCA   0.7764   0.5579     pageb_benchmark_0206.csv   LOF   0.7764   0.5579     pageb_benchmark_0206.csv   LOF   0.7764   0.5579     pageb_benchmark_0206.csv   LOF   0.7764   0.5579     pageb_benchmark_0206.csv   LOF   0.7764   0.5579     pageb_benchmark_0206.csv   LOF   0.7764   0.5579     pageb_benchmark_0206.csv   LOF   0.6945   0.5579     pageb_benchmark_0206.csv   LOF   0.7764   0.5579     pageb_benchmark_0206.csv   LOF   0.7764   0.5579
pageb_benchmark_1612.csv   KNN   0.6694   0.1705   pageb_benchmark_1612.csv   PCA   0.7813   0.1934   pageb_benchmark_1612.csv   LOF   0.6419   0.2197   pageb_benchmark_0322.csv   KNN   0.9557   0.4   pageb_benchmark_0322.csv   PCA   0.9324   0.4   pageb_benchmark_0322.csv   LOF   0.9371   0.4   pageb_benchmark_0620.csv   KNN   0.6909   0.0   pageb_benchmark_0620.csv   PCA   0.8181   0.0435   pageb_benchmark_0620.csv   LOF   0.7415   0.0   pageb_benchmark_0342.csv   KNN   0.9867   0.0   pageb_benchmark_0342.csv   RNN   0.9867   0.0   pageb_benchmark_0342.csv   LOF   0.9675   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0926.csv   KNN   0.9375   0.4318   pageb_benchmark_0926.csv   LOF   0.9186   0.4222   pageb_benchmark_0926.csv   LOF   0.9467   0.5111   pageb_benchmark_0136.csv   KNN   0.7026   0.3206   pageb_benchmark_0136.csv   KNN   0.7026   0.3206   pageb_benchmark_0136.csv   LOF   0.6977   0.2595   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0206.csv   KNN   0.7236   0.5579   pageb_benchmark_0206.csv   LOF   0.7764   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579
pageb_benchmark_1612.csv   KNN   0.6694   0.1705   pageb_benchmark_1612.csv   PCA   0.7813   0.1934   pageb_benchmark_1612.csv   LOF   0.6419   0.2197   pageb_benchmark_0322.csv   KNN   0.9557   0.4   pageb_benchmark_0322.csv   PCA   0.9324   0.4   pageb_benchmark_0322.csv   LOF   0.9371   0.4   pageb_benchmark_0620.csv   KNN   0.6909   0.0   pageb_benchmark_0620.csv   PCA   0.8181   0.0435   pageb_benchmark_0620.csv   LOF   0.7415   0.0   pageb_benchmark_0342.csv   KNN   0.9867   0.0   pageb_benchmark_0342.csv   RNN   0.9867   0.0   pageb_benchmark_0342.csv   LOF   0.9675   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0926.csv   KNN   0.9375   0.4318   pageb_benchmark_0926.csv   LOF   0.9186   0.4222   pageb_benchmark_0926.csv   LOF   0.9467   0.5111   pageb_benchmark_0136.csv   KNN   0.7026   0.3206   pageb_benchmark_0136.csv   KNN   0.7026   0.3206   pageb_benchmark_0136.csv   LOF   0.6977   0.2595   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0206.csv   KNN   0.7236   0.5579   pageb_benchmark_0206.csv   LOF   0.7764   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579
pageb_benchmark_1612.csv   PCA   0.7813   0.1934   pageb_benchmark_1612.csv   LOF   0.6419   0.2197   pageb_benchmark_0322.csv   KNN   0.9557   0.4   pageb_benchmark_0322.csv   PCA   0.9324   0.4   pageb_benchmark_0322.csv   LOF   0.9371   0.4   pageb_benchmark_0620.csv   KNN   0.6909   0.0   pageb_benchmark_0620.csv   PCA   0.8181   0.0435   pageb_benchmark_0620.csv   LOF   0.7415   0.0   pageb_benchmark_0342.csv   KNN   0.9867   0.0   pageb_benchmark_0342.csv   PCA   0.9675   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0926.csv   LOF   0.9856   0.4318   pageb_benchmark_0926.csv   PCA   0.9186   0.4222   pageb_benchmark_0926.csv   LOF   0.9467   0.5111   pageb_benchmark_0136.csv   KNN   0.7026   0.3206   pageb_benchmark_0136.csv   KNN   0.7026   0.3206   pageb_benchmark_0136.csv   LOF   0.6977   0.2595   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0206.csv   KNN   0.7236   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579   0.5579   0.05579   0.05579   0.05579   0.06945   0.5579   0.05579   0.06945   0.5579   0.05579   0.06945   0.5579   0.05579   0.06945   0.5579   0.05579   0.06945   0.5579   0.05579   0.06945   0.5579   0.05579   0.06945   0.5579   0.06945   0.5579   0.05579   0.06945   0.5579   0.0
pageb_benchmark_1612.csv   LOF   0.6419   0.2197     pageb_benchmark_0322.csv   KNN   0.9557   0.4     pageb_benchmark_0322.csv   PCA   0.9324   0.4     pageb_benchmark_0322.csv   LOF   0.9371   0.4     pageb_benchmark_0620.csv   KNN   0.6909   0.0     pageb_benchmark_0620.csv   PCA   0.8181   0.0435     pageb_benchmark_0620.csv   LOF   0.7415   0.0     pageb_benchmark_0342.csv   KNN   0.9867   0.0     pageb_benchmark_0342.csv   PCA   0.9675   0.0     pageb_benchmark_0342.csv   LOF   0.9856   0.0     pageb_benchmark_0342.csv   LOF   0.9856   0.0     pageb_benchmark_0926.csv   KNN   0.9375   0.4318     pageb_benchmark_0926.csv   PCA   0.9186   0.4222     pageb_benchmark_0926.csv   LOF   0.9467   0.5111     pageb_benchmark_0136.csv   KNN   0.7026   0.3206     pageb_benchmark_0136.csv   PCA   0.7169   0.3588     pageb_benchmark_0136.csv   LOF   0.6977   0.2595     pageb_benchmark_0954.csv   KNN   0.708   0.0     pageb_benchmark_0954.csv   LOF   0.7897   0.0222     pageb_benchmark_0954.csv   LOF   0.7897   0.0222     pageb_benchmark_0954.csv   LOF   0.7897   0.0222     pageb_benchmark_0206.csv   KNN   0.7236   0.5579     pageb_benchmark_0206.csv   LOF   0.7644   0.5579     pageb_benchmark_0206.csv   LOF   0.6945   0.5579     pageb_benchmark_0206.csv   LOF   0.6945   0.5579     pageb_benchmark_0206.csv   LOF   0.6945   0.5579     pageb_benchmark_0206.csv   LOF   0.6945   0.5579     pageb_benchmark_0206.csv   LOF   0.6945   0.5579     pageb_benchmark_0206.csv   LOF   0.6945   0.5579     pageb_benchmark_0206.csv   LOF   0.6945   0.5579     pageb_benchmark_0206.csv   LOF   0.6945   0.5579     pageb_benchmark_0206.csv   LOF   0.6945   0.5579     pageb_benchmark_0206.csv   LOF   0.6945   0.5579     pageb_benchmark_0206.csv   LOF   0.6945   0.5579     pageb_benchmark_0206.csv   LOF   0.6945   0.5579     pageb_benchmark_0206.csv   LOF   0.6945   0.5579     pageb_benchmark_0206.csv   LOF   0.6945   0.5579     pageb_benchmark_0206.csv   LOF   0.6945   0.5579     pageb_benchmark_0206.csv   LOF   0.6945   0.5579     pageb_be
pageb_benchmark_0322.csv
pageb_benchmark_0322.csv   PCA   0.9324   0.4   pageb_benchmark_0322.csv   LOF   0.9371   0.4   pageb_benchmark_0620.csv   KNN   0.6909   0.0   pageb_benchmark_0620.csv   PCA   0.8181   0.0435   pageb_benchmark_0620.csv   LOF   0.7415   0.0   pageb_benchmark_0342.csv   KNN   0.9867   0.0   pageb_benchmark_0342.csv   PCA   0.9675   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0926.csv   KNN   0.9375   0.4318   pageb_benchmark_0926.csv   PCA   0.9186   0.4222   pageb_benchmark_0926.csv   LOF   0.9467   0.5111   pageb_benchmark_0926.csv   KNN   0.7026   0.3206   pageb_benchmark_0136.csv   KNN   0.7026   0.3206   pageb_benchmark_0136.csv   PCA   0.7169   0.3588   pageb_benchmark_0136.csv   LOF   0.6977   0.2595   pageb_benchmark_0954.csv   KNN   0.708   0.0   pageb_benchmark_0954.csv   KNN   0.708   0.0   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0206.csv   LOF   0.7897   0.0222   pageb_benchmark_0206.csv   PCA   0.7764   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579
pageb_benchmark_0322.csv   LOF   0.9371   0.4   pageb_benchmark_0620.csv   KNN   0.6909   0.0   pageb_benchmark_0620.csv   PCA   0.8181   0.0435   pageb_benchmark_0620.csv   LOF   0.7415   0.0   pageb_benchmark_0342.csv   KNN   0.9867   0.0   pageb_benchmark_0342.csv   PCA   0.9675   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0926.csv   KNN   0.9375   0.4318   pageb_benchmark_0926.csv   PCA   0.9186   0.4222   pageb_benchmark_0926.csv   LOF   0.9467   0.5111   pageb_benchmark_0136.csv   KNN   0.7026   0.3206   pageb_benchmark_0136.csv   PCA   0.7169   0.3588   pageb_benchmark_0136.csv   LOF   0.6977   0.2595   pageb_benchmark_0954.csv   KNN   0.708   0.0   pageb_benchmark_0954.csv   PCA   0.7929   0.0   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0206.csv   LOF   0.7897   0.0222   pageb_benchmark_0206.csv   PCA   0.7764   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579
pageb_benchmark_0620.csv   KNN
pageb_benchmark_0620.csv   PCA   0.8181   0.0435   pageb_benchmark_0620.csv   LOF   0.7415   0.0   pageb_benchmark_0342.csv   KNN   0.9867   0.0   pageb_benchmark_0342.csv   PCA   0.9675   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0942.csv   LOF   0.9856   0.0   pageb_benchmark_0926.csv   KNN   0.9375   0.4318   pageb_benchmark_0926.csv   PCA   0.9186   0.4222   pageb_benchmark_0926.csv   LOF   0.9467   0.5111   pageb_benchmark_0136.csv   KNN   0.7026   0.3206   pageb_benchmark_0136.csv   PCA   0.7169   0.3588   pageb_benchmark_0136.csv   LOF   0.6977   0.2595   pageb_benchmark_0954.csv   KNN   0.708   0.0   pageb_benchmark_0954.csv   PCA   0.7929   0.0   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0206.csv   KNN   0.7236   0.5579   pageb_benchmark_0206.csv   PCA   0.7764   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579
pageb_benchmark_0620.csv   LOF   0.7415   0.0   pageb_benchmark_0342.csv   KNN   0.9867   0.0   pageb_benchmark_0342.csv   PCA   0.9675   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0926.csv   KNN   0.9375   0.4318   pageb_benchmark_0926.csv   PCA   0.9186   0.4222   pageb_benchmark_0926.csv   LOF   0.9467   0.5111   pageb_benchmark_0136.csv   KNN   0.7026   0.3206   pageb_benchmark_0136.csv   PCA   0.7169   0.3588   pageb_benchmark_0136.csv   LOF   0.6977   0.2595   pageb_benchmark_0954.csv   KNN   0.708   0.0   pageb_benchmark_0954.csv   PCA   0.7929   0.0   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0206.csv   KNN   0.7236   0.5579   pageb_benchmark_0206.csv   PCA   0.7764   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579
pageb_benchmark_0342.csv   KNN   0.9867   0.0   pageb_benchmark_0342.csv   PCA   0.9675   0.0   pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0926.csv   KNN   0.9375   0.4318   pageb_benchmark_0926.csv   PCA   0.9186   0.4222   pageb_benchmark_0926.csv   LOF   0.9467   0.5111   pageb_benchmark_0136.csv   KNN   0.7026   0.3206   pageb_benchmark_0136.csv   PCA   0.7169   0.3588   pageb_benchmark_0136.csv   LOF   0.6977   0.2595   pageb_benchmark_0954.csv   KNN   0.708   0.0   pageb_benchmark_0954.csv   PCA   0.7929   0.0   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0206.csv   KNN   0.7236   0.5579   pageb_benchmark_0206.csv   PCA   0.7764   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579
pageb_benchmark_0342.csv   PCA   0.9675   0.0   pageb_benchmark_0342.csv   L0F   0.9856   0.0   pageb_benchmark_0926.csv   KNN   0.9375   0.4318   pageb_benchmark_0926.csv   PCA   0.9186   0.4222   pageb_benchmark_0926.csv   L0F   0.9467   0.5111   pageb_benchmark_0136.csv   KNN   0.7026   0.3206   pageb_benchmark_0136.csv   PCA   0.7169   0.3588   pageb_benchmark_0136.csv   L0F   0.6977   0.2595   pageb_benchmark_0954.csv   KNN   0.708   0.0   pageb_benchmark_0954.csv   PCA   0.7929   0.0   pageb_benchmark_0954.csv   L0F   0.7897   0.0222   pageb_benchmark_0206.csv   KNN   0.7236   0.5579   pageb_benchmark_0206.csv   PCA   0.7764   0.5579   pageb_benchmark_0206.csv   L0F   0.6945   0.5579
pageb_benchmark_0342.csv   LOF   0.9856   0.0   pageb_benchmark_0926.csv   KNN   0.9375   0.4318   pageb_benchmark_0926.csv   PCA   0.9186   0.4222   pageb_benchmark_0926.csv   LOF   0.9467   0.5111   pageb_benchmark_0136.csv   KNN   0.7026   0.3206   pageb_benchmark_0136.csv   PCA   0.7169   0.3588   pageb_benchmark_0136.csv   LOF   0.6977   0.2595   pageb_benchmark_0954.csv   KNN   0.708   0.0   pageb_benchmark_0954.csv   PCA   0.7929   0.0   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0206.csv   KNN   0.7236   0.5579   pageb_benchmark_0206.csv   PCA   0.7764   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579
pageb_benchmark_0926.csv   KNN   0.9375   0.4318   pageb_benchmark_0926.csv   PCA   0.9186   0.4222   pageb_benchmark_0926.csv   LOF   0.9467   0.5111   pageb_benchmark_0136.csv   KNN   0.7026   0.3206   pageb_benchmark_0136.csv   PCA   0.7169   0.3588   pageb_benchmark_0136.csv   LOF   0.6977   0.2595   pageb_benchmark_0954.csv   KNN   0.708   0.0   pageb_benchmark_0954.csv   PCA   0.7929   0.0   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0206.csv   KNN   0.7236   0.5579   pageb_benchmark_0206.csv   PCA   0.7764   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579
pageb_benchmark_0926.csv   PCA   0.9186   0.4222   pageb_benchmark_0926.csv   LOF   0.9467   0.5111   pageb_benchmark_0136.csv   KNN   0.7026   0.3206   pageb_benchmark_0136.csv   PCA   0.7169   0.3588   pageb_benchmark_0136.csv   LOF   0.6977   0.2595   pageb_benchmark_0954.csv   KNN   0.708   0.0   pageb_benchmark_0954.csv   PCA   0.7929   0.0   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0206.csv   KNN   0.7236   0.5579   pageb_benchmark_0206.csv   PCA   0.7764   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579
pageb_benchmark_0926.csv   LOF   0.9467   0.5111   pageb_benchmark_0136.csv   KNN   0.7026   0.3206   pageb_benchmark_0136.csv   PCA   0.7169   0.3588   pageb_benchmark_0136.csv   LOF   0.6977   0.2595   pageb_benchmark_0954.csv   KNN   0.708   0.0   pageb_benchmark_0954.csv   PCA   0.7929   0.0   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0206.csv   KNN   0.7236   0.5579   pageb_benchmark_0206.csv   PCA   0.7764   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579
pageb_benchmark_0136.csv   KNN   0.7026   0.3206   pageb_benchmark_0136.csv   PCA   0.7169   0.3588   pageb_benchmark_0136.csv   LOF   0.6977   0.2595   pageb_benchmark_0954.csv   KNN   0.708   0.0   pageb_benchmark_0954.csv   PCA   0.7929   0.0   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0206.csv   KNN   0.7236   0.5579   pageb_benchmark_0206.csv   PCA   0.7764   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579
pageb_benchmark_0136.csv   PCA   0.7169   0.3588   pageb_benchmark_0136.csv   LOF   0.6977   0.2595   pageb_benchmark_0954.csv   KNN   0.708   0.0   pageb_benchmark_0954.csv   PCA   0.7929   0.0   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0206.csv   KNN   0.7236   0.5579   pageb_benchmark_0206.csv   PCA   0.7764   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579
pageb_benchmark_0136.csv   LOF   0.6977   0.2595   pageb_benchmark_0954.csv   KNN   0.708   0.0   pageb_benchmark_0954.csv   PCA   0.7929   0.0   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0206.csv   KNN   0.7236   0.5579   pageb_benchmark_0206.csv   PCA   0.7764   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579
pageb_benchmark_0954.csv   KNN   0.708   0.0   pageb_benchmark_0954.csv   PCA   0.7929   0.0   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0206.csv   KNN   0.7236   0.5579   pageb_benchmark_0206.csv   PCA   0.7764   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579
pageb_benchmark_0954.csv   PCA   0.7929   0.0   pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0206.csv   KNN   0.7236   0.5579   pageb_benchmark_0206.csv   PCA   0.7764   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579
pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0206.csv   KNN   0.7236   0.5579   pageb_benchmark_0206.csv   PCA   0.7764   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579
pageb_benchmark_0954.csv   LOF   0.7897   0.0222   pageb_benchmark_0206.csv   KNN   0.7236   0.5579   pageb_benchmark_0206.csv   PCA   0.7764   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579
pageb_benchmark_0206.csv   KNN   0.7236   0.5579   pageb_benchmark_0206.csv   PCA   0.7764   0.5579   pageb_benchmark_0206.csv   LOF   0.6945   0.5579
pageb_benchmark_0206.csv
pageb_benchmark_0206.csv   LOF   0.6945   0.5579
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. Dage Denomiar 8000.CSV   NNN   0.7941   0.0777
pageb benchmark 0033.csv   PCA   0.7981   0.3085
pageb benchmark 0033.csv   LOF   0.6995   0.2957
pageb_benchmark_0055.csv   LON   0.0995   0.2957
pageb_benchmark_1554.csv   PCA   0.7606   0.1586
pageb_benchmark_1554.csv   LOF   0.6418   0.165
pageb_benchmark_0297.csv   KNN   0.5663   0.4839
pageb_benchmark_0297.csv
pageb_benchmark_0297.csv   LOF   0.5576   0.4839
pageb_benchmark_1295.csv   KNN   0.7932   0.2232
pageb_benchmark_1295.csv   PCA   0.8193   0.2318
pageb_benchmark_1295.csv   LOF   0.7527   0.279
pageb_benchmark_0060.csv   KNN   0.61   0.0906
pageb_benchmark_0060.csv   PCA   0.6813   0.11
pageb_benchmark_0060.csv   LOF   0.6248   0.1036
pageb_benchmark_0929.csv   KNN   0.9143   0.3556
pageb_benchmark_0929.csv   PCA   0.908   0.3556
pageb_benchmark_0929.csv   LOF   0.9272   0.4

pageb_benchmark 0299.csv   KNN   0.9725   0.8571     pageb_benchmark 0299.csv   LOF   0.9835   0.8571     pageb_benchmark 1537.csv   KNN   0.7162   0.252     pageb_benchmark 1537.csv   KNN   0.7162   0.252     pageb_benchmark 1537.csv   LOF   0.6608   0.2398     pageb_benchmark 1537.csv   LOF   0.6608   0.2398     pageb_benchmark 1537.csv   LOF   0.6608   0.2398     pageb_benchmark 0052.csv   KNN   0.6271   0.134     pageb_benchmark 0052.csv   LOF   0.6606   0.1277     pageb_benchmark 0052.csv   LOF   0.6327   0.1776     pageb_benchmark 0052.csv   LOF   0.6327   0.1776     pageb_benchmark 0618.csv   LOF   0.8604   0.0435     pageb_benchmark 0618.csv   LOF   0.8604   0.0435     pageb_benchmark 0618.csv   LOF   0.8604   0.0435     pageb_benchmark 0094.csv   KNN   0.7787   0.3039     pageb_benchmark 0094.csv   KNN   0.7787   0.3039     pageb_benchmark 1789.csv   KNN   0.6528   0.2552     pageb_benchmark 1789.csv   LOF   0.6528   0.2552     pageb_benchmark 1789.csv   KNN   0.9479   0.975     pageb_benchmark 1948.csv   LOF   0.3633   0.0     pageb_benchmark 0948.csv   KNN   0.9479   0.075     pageb_benchmark 0948.csv   LOF   0.3633   0.0     pageb_benchmark 1231.csv   LOF   0.3633   0.0     pageb_benchmark 1231.csv   LOF   0.3633   0.0     pageb_benchmark 1231.csv   LOF   0.3633   0.0     pageb_benchmark 1231.csv   LOF   0.7466   0.2876     pageb_benchmark 1231.csv   LOF   0.3633   0.2532     pageb_benchmark 1061.csv   LOF   0.7466   0.2876     pageb_benchmark 1061.csv   LOF   0.7466   0.2876     pageb_benchmark 1061.csv   LOF   0.7466   0.2876     pageb_benchmark 1061.csv   LOF   0.7466   0.2885     pageb_benchmark 1061.csv   LOF   0.7668   0.2283     pageb_benchmark 1061.csv   LOF   0.7668   0.2283     pageb_benchmark 1061.csv   LOF   0.7721   0.0899     pageb_benchmark 1061.csv   LOF   0.7721   0.08667     pageb_benchmark 1061.csv   LOF   0.7721   0.09667     pageb_benchmark 1061.csv   LOF   0.7733   0.1938     pageb_benchmark 1061.csv   LOF   0.7628   0.1938     pageb_benchmark 10637.csv   LOF   0.7777   0.065					
pageb_benchmark_0299.csv		pageb_benchmark_0299.csv	KNN	0.9725	0.8571
pageb_benchmark_0299.csv	Ì	pageb benchmark 0299.csv	PCA	0.6154	0.2857
pageb_benchmark_1537.csv	i	· ·	I LOF	0.9835	i 0.8571 i
pageb_benchmark_1537.csv	i		•		
pageb_benchmark_1537.csv	¦		•		
pageb_benchmark_0052.csv	-	· ·	•		
pageb_benchmark_0052.csv	ļ		•		
pageb_benchmark_0618.csv	ļ		•		
pageb_benchmark_0618.csv		· ·		0.7666	
pageb_benchmark_0618.csv		pageb_benchmark_0052.csv	LOF	0.6327	0.1776
pageb_benchmark_6094.csv		<pre>pageb_benchmark_0618.csv</pre>	KNN	0.8077	0.0435
pageb_benchmark_6094.csv	İ	pageb benchmark 0618.csv	PCA	0.8528	i 0.0435 i
pageb_benchmark_0094.csv	i		I LOF	0.8604	i 0.0435 i
pageb_benchmark_0094.csv	i	· ·	•		•
pageb_benchmark_1789.csv	ł	· ·	•		•
pageb_benchmark_1789.csv   KNN   1.0   1.0   pageb_benchmark_1789.csv   PCA   1.0   1.0   pageb_benchmark_1789.csv   LOF   1.0   1.0   pageb_benchmark_1789.csv   LOF   1.0   1.0   pageb_benchmark_0948.csv   KNN   0.9479   0.075   pageb_benchmark_0948.csv   PCA   0.99   0.225   pageb_benchmark_0948.csv   LOF   0.3633   0.0   pageb_benchmark_1231.csv   KNN   0.8198   0.3348   pageb_benchmark_1231.csv   FCA   0.831   0.2532   pageb_benchmark_1231.csv   LOF   0.7466   0.2876   pageb_benchmark_0993.csv   PCA   0.8368   0.1556   pageb_benchmark_0993.csv   FCA   0.8568   0.1556   pageb_benchmark_0993.csv   FCA   0.8568   0.1556   pageb_benchmark_0993.csv   LOF   0.8607   0.1556   pageb_benchmark_1601.csv   KNN   0.587   0.2179   pageb_benchmark_1601.csv   KNN   0.587   0.2179   pageb_benchmark_1601.csv   FCA   0.8656   0.2283   pageb_benchmark_1601.csv   KNN   0.7913   0.3448   pageb_benchmark_0015.csv   LOF   0.6685   0.2885   pageb_benchmark_0015.csv   LOF   0.7029   0.3079   pageb_benchmark_1013.csv   KNN   0.7245   0.0222   pageb_benchmark_1013.csv   KNN   0.7245   0.0222   pageb_benchmark_1013.csv   FCA   0.8432   0.0   pageb_benchmark_0042.csv   LOF   0.736   0.0667   pageb_benchmark_0042.csv   LOF   0.6728   0.1938   pageb_benchmark_0042.csv   LOF   0.6728   0.1938   pageb_benchmark_1237.csv   KNN   0.7213   0.176   pageb_benchmark_1237.csv   KNN   0.7213   0.176   pageb_benchmark_1237.csv   KNN   0.7213   0.176   pageb_benchmark_0042.csv   LOF   0.7362   0.2146   pageb_benchmark_1237.csv   KNN   0.749   0.0   0.0659   pageb_benchmark_1237.csv   KNN   0.749   0.0   0.0659   pageb_benchmark_1237.csv   KNN   0.749   0.0   0.0659   pageb_benchmark_0637.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   LOF   0.7386   0.3679   pageb_benchmark_1523.csv   LOF   0.7386   0.3679   pageb_benchmark_1523.csv   LOF   0.7386   0.3679   pageb_benchmark_1523.csv   LOF   0.7777   0.4675   pageb_benchmark_1523.csv   LOF   0.7786   0.3679   0.3689   pageb_benchmark_1592.	-	· ·	•		•
pageb_benchmark_1789.csv   PCA   1.0   1.0   pageb_benchmark_1789.csv   LOF   1.0   1.0   1.0   pageb_benchmark_1789.csv   LOF   1.0   1.0   1.0   1.0   pageb_benchmark_0948.csv   KNN   0.9479   0.075   pageb_benchmark_0948.csv   PCA   0.99   0.225   pageb_benchmark_0948.csv   LOF   0.3633   0.0   pageb_benchmark_1231.csv   KNN   0.8198   0.3348   pageb_benchmark_1231.csv   FCA   0.831   0.2532   pageb_benchmark_1231.csv   LOF   0.7466   0.2876   pageb_benchmark_0993.csv   LOF   0.7466   0.2876   pageb_benchmark_0993.csv   PCA   0.8568   0.1556   pageb_benchmark_0993.csv   DF   0.8607   0.1556   pageb_benchmark_0993.csv   LOF   0.8607   0.1556   pageb_benchmark_1601.csv   KNN   0.587   0.2179   pageb_benchmark_1601.csv   LOF   0.6685   0.2885   pageb_benchmark_1601.csv   LOF   0.6685   0.2283   pageb_benchmark_0015.csv   KNN   0.7913   0.3483   pageb_benchmark_0015.csv   LOF   0.7029   0.3079   pageb_benchmark_1013.csv   LOF   0.7029   0.3079   pageb_benchmark_1013.csv   LOF   0.7245   0.0222   pageb_benchmark_1013.csv   LOF   0.736   0.0667   pageb_benchmark_1013.csv   LOF   0.736   0.0667   pageb_benchmark_0042.csv   KNN   0.7245   0.0222   pageb_benchmark_0042.csv   KNN   0.6901   0.2016   pageb_benchmark_0042.csv   KNN   0.7632   0.1938   pageb_benchmark_0042.csv   KNN   0.7632   0.2146   pageb_benchmark_0042.csv   LOF   0.7632   0.2146   pageb_benchmark_0042.csv   KNN   0.7632   0.2146   pageb_benchmark_0037.csv   LOF   0.7713   0.176   pageb_benchmark_0637.csv   KNN   0.7632   0.2146   pageb_benchmark_0637.csv   KNN   0.7632   0.2146   pageb_benchmark_0637.csv   KNN   0.7749   0.0   pageb_benchmark_0348.csv   LOF   0.7777   0.0   0.0   pageb_benchmark_0348.csv   LOF   0.7777   0.0   0.0   pageb_benchmark_0348.csv   LOF   0.7786   0.3679   pageb_benchmark_1523.csv   KNN   0.7749   0.0   0.0   pageb_benchmark_1523.csv   LOF   0.7786   0.3679   pageb_benchmark_1523.csv   LOF   0.7786   0.3679   pageb_benchmark_1523.csv   LOF   0.7786   0.3679   pageb_benchmark_1523.csv   LOF   0.6774   0.3089   pageb_bench	-		•		•
pageb_benchmark_1789.csv   LOF   1.0   1.0   pageb_benchmark_0948.csv   KNN   0.9479   0.075   pageb_benchmark_0948.csv   PCA   0.999   0.225   pageb_benchmark_0948.csv   LOF   0.3633   0.0   pageb_benchmark_1231.csv   KNN   0.8198   0.3348   pageb_benchmark_1231.csv   LOF   0.7466   0.2532   pageb_benchmark_1231.csv   LOF   0.7466   0.2876   pageb_benchmark_0993.csv   LOF   0.7466   0.2876   pageb_benchmark_0993.csv   LOF   0.7466   0.2876   pageb_benchmark_0993.csv   KNN   0.8197   0.0889   pageb_benchmark_0993.csv   LOF   0.8607   0.1556   pageb_benchmark_1601.csv   KNN   0.587   0.2179   pageb_benchmark_1601.csv   KNN   0.587   0.2179   pageb_benchmark_1601.csv   KNN   0.587   0.2179   pageb_benchmark_1601.csv   LOF   0.6685   0.2885   pageb_benchmark_0015.csv   LOF   0.6685   0.2885   pageb_benchmark_0015.csv   LOF   0.7029   0.3079   pageb_benchmark_1013.csv   KNN   0.7245   0.0222   pageb_benchmark_1013.csv   KNN   0.7245   0.0222   pageb_benchmark_1013.csv   KNN   0.736   0.0667   pageb_benchmark_0042.csv   KNN   0.6901   0.2016   pageb_benchmark_1042.csv   LOF   0.6736   0.0667   pageb_benchmark_1037.csv   PCA   0.8432   0.0   pageb_benchmark_1042.csv   LOF   0.736   0.0667   pageb_benchmark_1037.csv   LOF   0.6728   0.1931   pageb_benchmark_1237.csv   KNN   0.7533   0.1931   pageb_benchmark_1237.csv   KNN   0.7533   0.1931   pageb_benchmark_1237.csv   LOF   0.7213   0.176   pageb_benchmark_0637.csv   LOF   0.7213   0.176   pageb_benchmark_0637.csv   LOF   0.7213   0.176   pageb_benchmark_0348.csv   LOF   0.7777   0.0   0.0   pageb_benchmark_0348.csv   LOF   0.7777   0.4675   pageb_benchmark_1523.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   LOF   0.7386   0.3679   pageb_benchmark_1523.csv   LOF   0.7386   0.3679   pageb_benchmark_1523.csv   LOF   0.7386   0.3679   pageb_benchmark_1523.csv   LOF   0.66674   0.3089   pageb_benchmark_1523.csv   LOF   0.66674   0.3089   pageb_benchmark_1523.csv   LOF   0.66674   0.3089   pageb_benchmark_1523.	ļ	· ·	•		•
pageb_benchmark_0948.csv   KNN   0.9479   0.075     pageb_benchmark_0948.csv   PCA   0.99   0.225     pageb_benchmark_0948.csv   LOF   0.3633   0.0     pageb_benchmark_1231.csv   KNN   0.8198   0.3348     pageb_benchmark_1231.csv   PCA   0.831   0.2532     pageb_benchmark_1231.csv   DF   0.7466   0.2876     pageb_benchmark_0993.csv   LOF   0.7466   0.2876     pageb_benchmark_0993.csv   LOF   0.8568   0.1556     pageb_benchmark_0993.csv   PCA   0.8568   0.1556     pageb_benchmark_1601.csv   KNN   0.8197   0.0889     pageb_benchmark_1601.csv   KNN   0.587   0.2179     pageb_benchmark_1601.csv   KNN   0.587   0.2179     pageb_benchmark_1601.csv   LOF   0.6685   0.2283     pageb_benchmark_1601.csv   LOF   0.6685   0.2885     pageb_benchmark_0015.csv   ECA   0.8656   0.2283     pageb_benchmark_0015.csv   ECA   0.8002   0.3146     pageb_benchmark_0015.csv   ECA   0.8002   0.3146     pageb_benchmark_1013.csv   LOF   0.7029   0.3079     pageb_benchmark_1013.csv   LOF   0.7029   0.3079     pageb_benchmark_1013.csv   LOF   0.736   0.0667     pageb_benchmark_0042.csv   KNN   0.6901   0.2016     pageb_benchmark_0042.csv   ECA   0.8421   0.0659     pageb_benchmark_1237.csv   ECA   0.8421   0.0659     pageb_benchmark_1237.csv   LOF   0.7533   0.1931     pageb_benchmark_1237.csv   KNN   0.7533   0.1931     pageb_benchmark_1237.csv   KNN   0.7533   0.1931     pageb_benchmark_0637.csv   LOF   0.7213   0.176     pageb_benchmark_0637.csv   LOF   0.7213   0.176     pageb_benchmark_0637.csv   LOF   0.7777   0.0     pageb_benchmark_0348.csv   ECA   0.8875   0.4348     pageb_benchmark_0348.csv   ECA   0.8875   0.4348     pageb_benchmark_1523.csv   KNN   0.7777   0.4675     pageb_benchmark_1523.csv   KNN   0.7777   0.4675     pageb_benchmark_1523.csv   LOF   0.7386   0.3679     pageb_benchmark_1523.csv   LOF   0.7386   0.3679     pageb_benchmark_1523.csv   ECA   0.8861   0.9075     pageb_benchmark_1523.csv   ECA   0.783   0.2744     pageb_benchmark_1529.csv   ECA   0.783   0.2744     pageb_benchmark_1529.csv   ECA   0.7667   0.3089	ļ	· ·	•		
pageb_benchmark_0948.csv	ļ	· ·	•		
pageb_benchmark_0948.csv	-		•		•
pageb_benchmark_1231.csv				0.99	
pageb_benchmark_1231.csv   PCA   0.831   0.2532   pageb_benchmark_1231.csv   LOF   0.7466   0.2876   pageb_benchmark_0993.csv   KNN   0.8197   0.0889   pageb_benchmark_0993.csv   PCA   0.8568   0.1556   pageb_benchmark_0993.csv   LOF   0.8607   0.1556   pageb_benchmark_1601.csv   KNN   0.587   0.2179   pageb_benchmark_1601.csv   KNN   0.587   0.2179   pageb_benchmark_1601.csv   PCA   0.8656   0.2283   pageb_benchmark_1601.csv   LOF   0.6685   0.2885   pageb_benchmark_0015.csv   KNN   0.7913   0.3483   pageb_benchmark_0015.csv   PCA   0.8002   0.3146   pageb_benchmark_0015.csv   LOF   0.7029   0.3079   pageb_benchmark_1013.csv   LOF   0.7029   0.3079   pageb_benchmark_1013.csv   KNN   0.7245   0.0222   pageb_benchmark_1013.csv   LOF   0.736   0.0667   pageb_benchmark_0042.csv   KNN   0.6901   0.2016   pageb_benchmark_0042.csv   KNN   0.6901   0.2016   pageb_benchmark_0042.csv   LOF   0.6728   0.1938   pageb_benchmark_1237.csv   LOF   0.7733   0.1931   pageb_benchmark_1237.csv   LOF   0.7733   0.1931   pageb_benchmark_1237.csv   LOF   0.6728   0.1938   pageb_benchmark_1237.csv   LOF   0.7723   0.1931   pageb_benchmark_1237.csv   LOF   0.7723   0.1946   pageb_benchmark_1237.csv   LOF   0.7723   0.176   pageb_benchmark_1237.csv   LOF   0.7723   0.176   pageb_benchmark_0637.csv   KNN   0.8616   0.4783   pageb_benchmark_0637.csv   KNN   0.8616   0.4783   pageb_benchmark_0637.csv   KNN   0.8875   0.4348   pageb_benchmark_0348.csv   LOF   0.7777   0.0   pageb_benchmark_1523.csv   KNN   0.7749   0.0   pageb_benchmark_1523.csv   LOF   0.7777   0.4675   pageb_benchmark_1523.csv   LOF   0.7736   0.5041   pageb_benchmark_1523.csv   LOF   0.7736   0.5041   pageb_benchmark_1523.csv   LOF   0.7736   0.2846   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   LOF   0.6674   0.3089   pageb_benchmark_1592.csv   LOF   0.6674   0.3089   pageb_benchmark_1592.csv   LOF   0.6674   0.4375		pageb_benchmark_0948.csv	LOF	0.3633	0.0
pageb_benchmark_1231.csv   LOF   0.7466   0.2876   pageb_benchmark_0993.csv   KNN   0.8197   0.08889   pageb_benchmark_0993.csv   PCA   0.8568   0.1556   pageb_benchmark_0993.csv   LOF   0.8607   0.1556   pageb_benchmark_1601.csv   KNN   0.587   0.2179   pageb_benchmark_1601.csv   KNN   0.587   0.2179   pageb_benchmark_1601.csv   PCA   0.8656   0.2283   pageb_benchmark_0601.csv   LOF   0.6685   0.2885   pageb_benchmark_0015.csv   LOF   0.6685   0.2885   pageb_benchmark_0015.csv   KNN   0.7913   0.3483   pageb_benchmark_0015.csv   PCA   0.8002   0.3146   pageb_benchmark_1013.csv   KNN   0.7245   0.0222   pageb_benchmark_1013.csv   KNN   0.7245   0.0222   pageb_benchmark_1013.csv   LOF   0.736   0.0667   pageb_benchmark_1013.csv   LOF   0.736   0.0667   pageb_benchmark_0042.csv   KNN   0.6991   0.2016   pageb_benchmark_0042.csv   LOF   0.6728   0.1938   pageb_benchmark_1237.csv   KNN   0.7533   0.1931   pageb_benchmark_1237.csv   LOF   0.6728   0.1938   pageb_benchmark_1237.csv   LOF   0.7632   0.2146   pageb_benchmark_1237.csv   LOF   0.7213   0.176   pageb_benchmark_0637.csv   KNN   0.8616   0.4783   pageb_benchmark_0637.csv   KNN   0.8616   0.4783   pageb_benchmark_0637.csv   KNN   0.749   0.0   0.9000   pageb_benchmark_0348.csv   LOF   0.7777   0.0   pageb_benchmark_1523.csv   LOF   0.7777   0.0   pageb_benchmark_1523.csv   LOF   0.7777   0.0   pageb_benchmark_1523.csv   LOF   0.7777   0.4675   pageb_benchmark_1523.csv   LOF   0.7777   0.4675   pageb_benchmark_1523.csv   LOF   0.7777   0.4675   pageb_benchmark_1523.csv   LOF   0.7777   0.4675   pageb_benchmark_1523.csv   LOF   0.7777   0.4675   pageb_benchmark_1523.csv   LOF   0.7386   0.3679   pageb_benchmark_1523.csv   LOF   0.7386   0.3679   pageb_benchmark_1523.csv   LOF   0.7386   0.3679   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   LOF   0.7386   0.3679   pageb_benchmark_1592.csv   LOF   0.6974   0.3089   pageb_benchmark_1592.csv   LOF   0.6657   0.4479   pageb_benchmark_1599.csv   LOF   0.66674   0.4375   pageb_bench		<pre>pageb_benchmark_1231.csv</pre>	KNN	0.8198	0.3348
pageb_benchmark_0993.csv   KNN		pageb benchmark 1231.csv	PCA	0.831	0.2532
pageb_benchmark_0993.csv   KNN	i	pageb benchmark 1231.csv	LOF	0.7466	i 0.2876 i
pageb_benchmark_0993.csv   PCA   0.8568   0.1556   pageb_benchmark_0993.csv   LOF   0.8607   0.1556   pageb_benchmark_1601.csv   KNN   0.587   0.2179   pageb_benchmark_1601.csv   KNN   0.587   0.2179   pageb_benchmark_1601.csv   PCA   0.8656   0.2283   pageb_benchmark_1601.csv   LOF   0.6685   0.2885   pageb_benchmark_0015.csv   KNN   0.7913   0.3483   pageb_benchmark_0015.csv   PCA   0.8002   0.3146   pageb_benchmark_0015.csv   LOF   0.7029   0.3079   pageb_benchmark_1013.csv   KNN   0.7245   0.0222   pageb_benchmark_1013.csv   KNN   0.7245   0.0222   pageb_benchmark_1013.csv   LOF   0.736   0.0667   0.929b_benchmark_1013.csv   LOF   0.736   0.0667   0.2016   pageb_benchmark_0042.csv   KNN   0.6901   0.2016   pageb_benchmark_0042.csv   PCA   0.8421   0.0659   pageb_benchmark_0042.csv   LOF   0.6728   0.1938   pageb_benchmark_1237.csv   KNN   0.7533   0.1931   pageb_benchmark_1237.csv   KNN   0.7533   0.1931   pageb_benchmark_1237.csv   KNN   0.7533   0.1931   pageb_benchmark_0637.csv   KNN   0.8616   0.4783   pageb_benchmark_0637.csv   KNN   0.8616   0.4783   pageb_benchmark_0637.csv   LOF   0.9204   0.4783   pageb_benchmark_0348.csv   KNN   0.749   0.0   pageb_benchmark_0348.csv   KNN   0.749   0.0   pageb_benchmark_0348.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   KNN   0.7549   0.2846   pageb_benchmark_1523.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   KNN   0.665   0.4479   pageb_benchmark_1592.csv   KNN   0.665   0.4479   pageb_benchmark_1595.csv   KNN   0.665   0.4479   pageb_benchmark_1595.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   KNN   0.6674   0.4375	i	· ·	I KNN	0.8197	i 0.0889 i
pageb_benchmark_0993.csv   LOF	i	· ·	•		•
pageb_benchmark_1601.csv   KNN   0.587   0.2179     pageb_benchmark_1601.csv   PCA   0.8656   0.2283     pageb_benchmark_1601.csv   LOF   0.6685   0.2885     pageb_benchmark_0015.csv   KNN   0.7913   0.3483     pageb_benchmark_0015.csv   KNN   0.7913   0.3483     pageb_benchmark_0015.csv   LOF   0.8002   0.3146     pageb_benchmark_0015.csv   LOF   0.7029   0.3079     pageb_benchmark_1013.csv   KNN   0.7245   0.0222     pageb_benchmark_1013.csv   PCA   0.8432   0.0     pageb_benchmark_1013.csv   LOF   0.736   0.0667     pageb_benchmark_0042.csv   KNN   0.6901   0.2016     pageb_benchmark_0042.csv   PCA   0.8421   0.0659     pageb_benchmark_0042.csv   LOF   0.6728   0.1938     pageb_benchmark_1237.csv   KNN   0.7533   0.1931     pageb_benchmark_1237.csv   KNN   0.7533   0.1931     pageb_benchmark_1237.csv   LOF   0.7213   0.176     pageb_benchmark_0637.csv   KNN   0.8616   0.4783     pageb_benchmark_0637.csv   LOF   0.9204   0.4783     pageb_benchmark_0637.csv   LOF   0.9204   0.4783     pageb_benchmark_0348.csv   KNN   0.749   0.0     pageb_benchmark_0348.csv   LOF   0.7777   0.0     pageb_benchmark_1523.csv   PCA   0.8161   0.0     pageb_benchmark_1523.csv   LOF   0.7777   0.4675     pageb_benchmark_1523.csv   LOF   0.7386   0.3679     pageb_benchmark_1522.csv   KNN   0.7549   0.2846     pageb_benchmark_1592.csv   KNN   0.7549   0.2846     pageb_benchmark_1592.csv   KNN   0.7549   0.2846     pageb_benchmark_1592.csv   LOF   0.783   0.2744     pageb_benchmark_1592.csv   LOF   0.6974   0.3089     pageb_benchmark_0195.csv   PCA   0.6674   0.4479     pageb_benchmark_0195.csv   PCA   0.6674   0.4479     pageb_benchmark_0195.csv   PCA   0.6674   0.4375	i	· ·	•		•
pageb_benchmark_1601.csv	i		•		•
pageb_benchmark_1601.csv   LOF   0.6685   0.2885   pageb_benchmark_0015.csv   KNN   0.7913   0.3483   pageb_benchmark_0015.csv   PCA   0.8002   0.3146   pageb_benchmark_0015.csv   LOF   0.7029   0.3079   pageb_benchmark_1013.csv   KNN   0.7245   0.0222   pageb_benchmark_1013.csv   KNN   0.7245   0.0222   pageb_benchmark_1013.csv   LOF   0.736   0.0667   pageb_benchmark_1013.csv   LOF   0.736   0.0667   pageb_benchmark_0042.csv   KNN   0.6901   0.2016   pageb_benchmark_0042.csv   PCA   0.8421   0.0659   pageb_benchmark_0042.csv   LOF   0.6728   0.1938   pageb_benchmark_1237.csv   LOF   0.6728   0.1938   pageb_benchmark_1237.csv   KNN   0.7533   0.1931   pageb_benchmark_1237.csv   LOF   0.7213   0.176   pageb_benchmark_1237.csv   LOF   0.7213   0.176   pageb_benchmark_0637.csv   KNN   0.8616   0.4783   pageb_benchmark_0637.csv   LOF   0.9204   0.4783   pageb_benchmark_0637.csv   LOF   0.9204   0.4783   pageb_benchmark_0348.csv   LOF   0.9204   0.4783   pageb_benchmark_0348.csv   LOF   0.7777   0.0   pageb_benchmark_1523.csv   LOF   0.7777   0.0   pageb_benchmark_1523.csv   LOF   0.7777   0.4675   pageb_benchmark_1523.csv   LOF   0.7777   0.4675   pageb_benchmark_1523.csv   LOF   0.7777   0.4675   pageb_benchmark_1523.csv   LOF   0.7786   0.3679   pageb_benchmark_1523.csv   LOF   0.7786   0.3679   pageb_benchmark_1522.csv   KNN   0.7549   0.2846   pageb_benchmark_1522.csv   LOF   0.783   0.2744   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   KNN   0.665   0.4479   pageb_benchmark_1592.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   LOF   0.6974   0.3089   pageb_benchmark_0195.csv   KNN   0.6674   0.4375	¦	· ·	•		•
pageb_benchmark_0015.csv   KNN   0.7913   0.3483   pageb_benchmark_0015.csv   PCA   0.8002   0.3146   pageb_benchmark_0015.csv   LOF   0.7029   0.3079   pageb_benchmark_1013.csv   KNN   0.7245   0.0222   pageb_benchmark_1013.csv   KNN   0.7245   0.0222   pageb_benchmark_1013.csv   PCA   0.8432   0.0   pageb_benchmark_1013.csv   LOF   0.736   0.0667   pageb_benchmark_0042.csv   KNN   0.6901   0.2016   pageb_benchmark_0042.csv   PCA   0.8421   0.0659   pageb_benchmark_0042.csv   LOF   0.6728   0.1938   pageb_benchmark_1237.csv   KNN   0.7533   0.1931   pageb_benchmark_1237.csv   KNN   0.7533   0.1931   pageb_benchmark_1237.csv   LOF   0.7213   0.176   pageb_benchmark_1237.csv   LOF   0.7213   0.176   pageb_benchmark_0637.csv   KNN   0.8616   0.4783   pageb_benchmark_0637.csv   PCA   0.8875   0.4348   pageb_benchmark_0637.csv   LOF   0.9204   0.4783   pageb_benchmark_0348.csv   LOF   0.9204   0.4783   pageb_benchmark_0348.csv   KNN   0.749   0.0   pageb_benchmark_0348.csv   LOF   0.7777   0.0   pageb_benchmark_1523.csv   KNN   0.7777   0.0   pageb_benchmark_1523.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   LOF   0.7386   0.5041   pageb_benchmark_1523.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   KNN   0.783   0.2744   pageb_benchmark_1592.csv   KNN   0.783   0.2744   pageb_benchmark_1592.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   KNN   0.6674   0.4375			•		•
pageb_benchmark_0015.csv   PCA   0.8002   0.3146   pageb_benchmark_0015.csv   LOF   0.7029   0.3079   pageb_benchmark_1013.csv   KNN   0.7245   0.0222   pageb_benchmark_1013.csv   PCA   0.8432   0.0   pageb_benchmark_1013.csv   LOF   0.736   0.0667   pageb_benchmark_0042.csv   KNN   0.6901   0.2016   pageb_benchmark_0042.csv   PCA   0.8421   0.0659   pageb_benchmark_0042.csv   LOF   0.6728   0.1938   pageb_benchmark_1237.csv   LOF   0.6728   0.1938   pageb_benchmark_1237.csv   RNN   0.7533   0.1931   pageb_benchmark_1237.csv   PCA   0.7632   0.2146   pageb_benchmark_1237.csv   LOF   0.7213   0.176   pageb_benchmark_0637.csv   KNN   0.8616   0.4783   pageb_benchmark_0637.csv   RNN   0.8616   0.4783   pageb_benchmark_0637.csv   LOF   0.9204   0.4783   pageb_benchmark_0637.csv   LOF   0.9204   0.4783   pageb_benchmark_0348.csv   KNN   0.749   0.0   pageb_benchmark_0348.csv   KNN   0.7777   0.0   pageb_benchmark_1523.csv   LOF   0.7777   0.0   pageb_benchmark_1523.csv   LOF   0.7777   0.0   pageb_benchmark_1523.csv   LOF   0.7777   0.4675   pageb_benchmark_1523.csv   LOF   0.7786   0.3679   pageb_benchmark_1523.csv   LOF   0.7386   0.3679   pageb_benchmark_1523.csv   LOF   0.7386   0.3679   pageb_benchmark_1523.csv   LOF   0.783   0.2744   pageb_benchmark_1592.csv   LOF   0.783   0.2744   pageb_benchmark_1592.csv   LOF   0.6974   0.3089   pageb_benchmark_0195.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   LOF   0.6674   0.4375			•		•
pageb_benchmark_0015.csv   LOF   0.7029   0.3079   pageb_benchmark_1013.csv   KNN   0.7245   0.0222   pageb_benchmark_1013.csv   PCA   0.8432   0.0   pageb_benchmark_1013.csv   LOF   0.736   0.0667   pageb_benchmark_0042.csv   KNN   0.6901   0.2016   pageb_benchmark_0042.csv   PCA   0.8421   0.0659   pageb_benchmark_0042.csv   LOF   0.6728   0.1938   pageb_benchmark_1237.csv   KNN   0.7533   0.1931   pageb_benchmark_1237.csv   PCA   0.7632   0.2146   pageb_benchmark_1237.csv   LOF   0.7632   0.2146   pageb_benchmark_0637.csv   KNN   0.8616   0.4783   pageb_benchmark_0637.csv   KNN   0.8616   0.4783   pageb_benchmark_0637.csv   LOF   0.9204   0.4783   pageb_benchmark_0637.csv   LOF   0.9204   0.4783   pageb_benchmark_0348.csv   LOF   0.9204   0.4783   pageb_benchmark_0348.csv   LOF   0.7777   0.0   pageb_benchmark_0348.csv   LOF   0.7777   0.0   pageb_benchmark_1523.csv   KNN   0.7777   0.0   pageb_benchmark_1523.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   LOF   0.77386   0.3679   pageb_benchmark_1523.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   LOF   0.783   0.2744   pageb_benchmark_1592.csv   LOF   0.6974   0.3089   pageb_benchmark_0195.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   PCA   0.6674   0.4375	-	· ·	•		•
pageb_benchmark_1013.csv   KNN   0.7245   0.0222   pageb_benchmark_1013.csv   PCA   0.8432   0.0   pageb_benchmark_1013.csv   LOF   0.736   0.0667   pageb_benchmark_0042.csv   KNN   0.6901   0.2016   pageb_benchmark_0042.csv   PCA   0.8421   0.0659   pageb_benchmark_0042.csv   LOF   0.6728   0.1938   pageb_benchmark_1237.csv   KNN   0.7533   0.1931   pageb_benchmark_1237.csv   KNN   0.7533   0.1931   pageb_benchmark_1237.csv   PCA   0.7632   0.2146   pageb_benchmark_1237.csv   LOF   0.7213   0.176   pageb_benchmark_0637.csv   KNN   0.8616   0.4783   pageb_benchmark_0637.csv   PCA   0.8875   0.4348   pageb_benchmark_0637.csv   PCA   0.8875   0.4348   pageb_benchmark_0637.csv   KNN   0.749   0.0   pageb_benchmark_0348.csv   LOF   0.9204   0.4783   pageb_benchmark_0348.csv   PCA   0.8161   0.0   pageb_benchmark_0348.csv   LOF   0.7777   0.0   pageb_benchmark_1523.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   LOF   0.7386   0.3679   pageb_benchmark_1523.csv   LOF   0.7386   0.3679   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   LOF   0.6974   0.3089   pageb_benchmark_0195.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   PCA   0.6674   0.4375	ļ	· ·	•		•
pageb_benchmark_1013.csv   PCA   0.8432   0.0   pageb_benchmark_1013.csv   LOF   0.736   0.0667   pageb_benchmark_0042.csv   KNN   0.6901   0.2016   pageb_benchmark_0042.csv   PCA   0.8421   0.0659   pageb_benchmark_0042.csv   PCA   0.8421   0.0659   pageb_benchmark_0042.csv   LOF   0.6728   0.1938   pageb_benchmark_1237.csv   KNN   0.7533   0.1931   pageb_benchmark_1237.csv   PCA   0.7632   0.2146   pageb_benchmark_1237.csv   LOF   0.7213   0.176   pageb_benchmark_0637.csv   KNN   0.8616   0.4783   pageb_benchmark_0637.csv   PCA   0.8875   0.4348   pageb_benchmark_0637.csv   LOF   0.9204   0.4783   pageb_benchmark_0348.csv   KNN   0.749   0.0   pageb_benchmark_0348.csv   PCA   0.8161   0.0   pageb_benchmark_0348.csv   LOF   0.7777   0.0   pageb_benchmark_1523.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   LOF   0.7386   0.3679   pageb_benchmark_1523.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   LOF   0.6974   0.3089   pageb_benchmark_1592.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   PCA   0.6674   0.4375	ļ		•		•
pageb_benchmark_1013.csv   L0F   0.736   0.0667   pageb_benchmark_0042.csv   KNN   0.6901   0.2016   pageb_benchmark_0042.csv   PCA   0.8421   0.0659   pageb_benchmark_0042.csv   L0F   0.6728   0.1938   pageb_benchmark_1237.csv   KNN   0.7533   0.1931   pageb_benchmark_1237.csv   PCA   0.7632   0.2146   pageb_benchmark_1237.csv   L0F   0.7213   0.176   pageb_benchmark_0637.csv   KNN   0.8616   0.4783   pageb_benchmark_0637.csv   PCA   0.8875   0.4348   pageb_benchmark_0637.csv   L0F   0.9204   0.4783   pageb_benchmark_0637.csv   L0F   0.9204   0.4783   pageb_benchmark_0348.csv   KNN   0.749   0.0   pageb_benchmark_0348.csv   PCA   0.8161   0.0   pageb_benchmark_0348.csv   L0F   0.7777   0.0   pageb_benchmark_1523.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   PCA   0.9075   0.5041   pageb_benchmark_1523.csv   L0F   0.7386   0.3679   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   L0F   0.6974   0.3089   pageb_benchmark_1592.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   PCA   0.6674   0.4375	ļ	· ·	•		
pageb_benchmark_0042.csv   KNN   0.6901   0.2016   pageb_benchmark_0042.csv   PCA   0.8421   0.0659   pageb_benchmark_0042.csv   LOF   0.6728   0.1938   pageb_benchmark_1237.csv   KNN   0.7533   0.1931   pageb_benchmark_1237.csv   PCA   0.7632   0.2146   pageb_benchmark_1237.csv   LOF   0.7213   0.176   pageb_benchmark_0637.csv   KNN   0.8616   0.4783   pageb_benchmark_0637.csv   PCA   0.8875   0.4348   pageb_benchmark_0637.csv   LOF   0.9204   0.4783   pageb_benchmark_0637.csv   LOF   0.9204   0.4783   pageb_benchmark_0348.csv   KNN   0.749   0.0   pageb_benchmark_0348.csv   PCA   0.8161   0.0   pageb_benchmark_0348.csv   LOF   0.7777   0.0   pageb_benchmark_1523.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   PCA   0.9075   0.5041   pageb_benchmark_1523.csv   LOF   0.7386   0.3679   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   PCA   0.783   0.2744   pageb_benchmark_1592.csv   LOF   0.6974   0.3089   pageb_benchmark_0195.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   PCA   0.6674   0.4375	-		•		
pageb_benchmark_0042.csv   PCA   0.8421   0.0659   pageb_benchmark_0042.csv   LOF   0.6728   0.1938   pageb_benchmark_1237.csv   KNN   0.7533   0.1931   pageb_benchmark_1237.csv   PCA   0.7632   0.2146   pageb_benchmark_1237.csv   LOF   0.7213   0.176   pageb_benchmark_0637.csv   KNN   0.8616   0.4783   pageb_benchmark_0637.csv   PCA   0.8875   0.4348   pageb_benchmark_0637.csv   LOF   0.9204   0.4783   pageb_benchmark_0348.csv   KNN   0.749   0.0   pageb_benchmark_0348.csv   PCA   0.8161   0.0   pageb_benchmark_0348.csv   LOF   0.7777   0.0   pageb_benchmark_1523.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   PCA   0.9075   0.5041   pageb_benchmark_1523.csv   LOF   0.7386   0.3679   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   PCA   0.783   0.2744   pageb_benchmark_1592.csv   LOF   0.6974   0.3089   pageb_benchmark_0195.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   PCA   0.6674   0.4375			•		•
pageb_benchmark_0042.csv   LOF   0.6728   0.1938   pageb_benchmark_1237.csv   KNN   0.7533   0.1931   pageb_benchmark_1237.csv   PCA   0.7632   0.2146   pageb_benchmark_1237.csv   LOF   0.7213   0.176   pageb_benchmark_0637.csv   KNN   0.8616   0.4783   pageb_benchmark_0637.csv   PCA   0.8875   0.4348   pageb_benchmark_0637.csv   LOF   0.9204   0.4783   pageb_benchmark_0348.csv   KNN   0.749   0.0   pageb_benchmark_0348.csv   PCA   0.8161   0.0   pageb_benchmark_0348.csv   LOF   0.7777   0.0   pageb_benchmark_1523.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   PCA   0.9075   0.5041   pageb_benchmark_1523.csv   LOF   0.7386   0.3679   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   PCA   0.783   0.2744   pageb_benchmark_1592.csv   LOF   0.6974   0.3089   pageb_benchmark_0195.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   PCA   0.6674   0.4375		· ·	KNN	0.6901	
pageb_benchmark_1237.csv   KNN		pageb_benchmark_0042.csv	PCA	0.8421	0.0659
pageb_benchmark_1237.csv   PCA   0.7632   0.2146   pageb_benchmark_1237.csv   L0F   0.7213   0.176   pageb_benchmark_0637.csv   KNN   0.8616   0.4783   pageb_benchmark_0637.csv   PCA   0.8875   0.4348   pageb_benchmark_0637.csv   L0F   0.9204   0.4783   pageb_benchmark_0348.csv   KNN   0.749   0.0   pageb_benchmark_0348.csv   PCA   0.8161   0.0   pageb_benchmark_0348.csv   L0F   0.7777   0.0   pageb_benchmark_1523.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   PCA   0.9075   0.5041   pageb_benchmark_1523.csv   L0F   0.7386   0.3679   pageb_benchmark_1523.csv   L0F   0.7386   0.3679   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   PCA   0.783   0.2744   pageb_benchmark_1592.csv   L0F   0.6974   0.3089   pageb_benchmark_0195.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   PCA   0.6674   0.4375		<pre>pageb_benchmark_0042.csv</pre>	LOF	0.6728	0.1938
pageb_benchmark_1237.csv   LOF   0.7213   0.176   pageb_benchmark_0637.csv   KNN   0.8616   0.4783   pageb_benchmark_0637.csv   PCA   0.8875   0.4348   pageb_benchmark_0637.csv   LOF   0.9204   0.4783   pageb_benchmark_0348.csv   KNN   0.749   0.0   pageb_benchmark_0348.csv   PCA   0.8161   0.0   pageb_benchmark_0348.csv   LOF   0.7777   0.0   pageb_benchmark_1523.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   PCA   0.9075   0.5041   pageb_benchmark_1523.csv   LOF   0.7386   0.3679   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   PCA   0.783   0.2744   pageb_benchmark_1592.csv   LOF   0.6974   0.3089   pageb_benchmark_0195.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   PCA   0.6674   0.4375	Ì	pageb benchmark 1237.csv	KNN	0.7533	0.1931
pageb_benchmark_1237.csv   LOF   0.7213   0.176   pageb_benchmark_0637.csv   KNN   0.8616   0.4783   pageb_benchmark_0637.csv   PCA   0.8875   0.4348   pageb_benchmark_0637.csv   LOF   0.9204   0.4783   pageb_benchmark_0348.csv   KNN   0.749   0.0   pageb_benchmark_0348.csv   PCA   0.8161   0.0   pageb_benchmark_0348.csv   LOF   0.7777   0.0   pageb_benchmark_1523.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   PCA   0.9075   0.5041   pageb_benchmark_1523.csv   LOF   0.7386   0.3679   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   PCA   0.783   0.2744   pageb_benchmark_1592.csv   LOF   0.6974   0.3089   pageb_benchmark_0195.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   PCA   0.6674   0.4375	j	pageb_benchmark 1237.csv	PCA	0.7632	0.2146 İ
pageb_benchmark_0637.csv   KNN   0.8616   0.4783   pageb_benchmark_0637.csv   PCA   0.8875   0.4348   pageb_benchmark_0637.csv   LOF   0.9204   0.4783   pageb_benchmark_0348.csv   KNN   0.749   0.0   pageb_benchmark_0348.csv   PCA   0.8161   0.0   pageb_benchmark_0348.csv   LOF   0.7777   0.0   pageb_benchmark_1523.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   PCA   0.9075   0.5041   pageb_benchmark_1523.csv   LOF   0.7386   0.3679   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   PCA   0.783   0.2744   pageb_benchmark_1592.csv   LOF   0.6974   0.3089   pageb_benchmark_0195.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   PCA   0.6674   0.4375	j	· ·	•		
pageb_benchmark_0637.csv   PCA   0.8875   0.4348   pageb_benchmark_0637.csv   LOF   0.9204   0.4783   pageb_benchmark_0348.csv   KNN   0.749   0.0   pageb_benchmark_0348.csv   PCA   0.8161   0.0   pageb_benchmark_0348.csv   LOF   0.7777   0.0   pageb_benchmark_1523.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   PCA   0.9075   0.5041   pageb_benchmark_1523.csv   LOF   0.7386   0.3679   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   PCA   0.783   0.2744   pageb_benchmark_1592.csv   LOF   0.6974   0.3089   pageb_benchmark_0195.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   PCA   0.6674   0.4375	i		•		•
pageb_benchmark_0637.csv   LOF   0.9204   0.4783   pageb_benchmark_0348.csv   KNN   0.749   0.0   pageb_benchmark_0348.csv   PCA   0.8161   0.0   pageb_benchmark_0348.csv   LOF   0.7777   0.0   pageb_benchmark_1523.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   PCA   0.9075   0.5041   pageb_benchmark_1523.csv   LOF   0.7386   0.3679   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   PCA   0.783   0.2744   pageb_benchmark_1592.csv   LOF   0.6974   0.3089   pageb_benchmark_0195.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   PCA   0.6674   0.4375	i	· ·	•		•
pageb_benchmark_0348.csv   KNN   0.749   0.0   pageb_benchmark_0348.csv   PCA   0.8161   0.0   pageb_benchmark_0348.csv   LOF   0.7777   0.0   pageb_benchmark_1523.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   PCA   0.9075   0.5041   pageb_benchmark_1523.csv   LOF   0.7386   0.3679   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   PCA   0.783   0.2744   pageb_benchmark_1592.csv   LOF   0.6974   0.3089   pageb_benchmark_0195.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   PCA   0.6674   0.4375	i		•		•
pageb_benchmark_0348.csv   PCA   0.8161   0.0   pageb_benchmark_0348.csv   LOF   0.7777   0.0   pageb_benchmark_1523.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   PCA   0.9075   0.5041   pageb_benchmark_1523.csv   LOF   0.7386   0.3679   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   PCA   0.783   0.2744   pageb_benchmark_1592.csv   LOF   0.6974   0.3089   pageb_benchmark_0195.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   PCA   0.6674   0.4375	ł	· ·	•		•
pageb_benchmark_0348.csv   LOF   0.7777   0.0   pageb_benchmark_1523.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   PCA   0.9075   0.5041   pageb_benchmark_1523.csv   LOF   0.7386   0.3679   pageb_benchmark_1523.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   PCA   0.783   0.2744   pageb_benchmark_1592.csv   LOF   0.6974   0.3089   pageb_benchmark_0195.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   PCA   0.6674   0.4375	-		•		
pageb_benchmark_1523.csv   KNN   0.7777   0.4675   pageb_benchmark_1523.csv   PCA   0.9075   0.5041   pageb_benchmark_1523.csv   LOF   0.7386   0.3679   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   PCA   0.783   0.2744   pageb_benchmark_1592.csv   LOF   0.6974   0.3089   pageb_benchmark_0195.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   PCA   0.6674   0.4375	-		•		
pageb_benchmark_1523.csv   PCA   0.9075   0.5041   pageb_benchmark_1523.csv   LOF   0.7386   0.3679   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   PCA   0.783   0.2744   pageb_benchmark_1592.csv   LOF   0.6974   0.3089   pageb_benchmark_0195.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   PCA   0.6674   0.4375			•		
pageb_benchmark_1523.csv   LOF   0.7386   0.3679   pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   PCA   0.783   0.2744   pageb_benchmark_1592.csv   LOF   0.6974   0.3089   pageb_benchmark_0195.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   PCA   0.6674   0.4375	ļ		•		•
pageb_benchmark_1592.csv   KNN   0.7549   0.2846   pageb_benchmark_1592.csv   PCA   0.783   0.2744   pageb_benchmark_1592.csv   LOF   0.6974   0.3089   pageb_benchmark_0195.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   PCA   0.6674   0.4375	ļ		•		•
pageb_benchmark_1592.csv   PCA   0.783   0.2744   pageb_benchmark_1592.csv   LOF   0.6974   0.3089   pageb_benchmark_0195.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   PCA   0.6674   0.4375	ļ		•		•
pageb_benchmark_1592.csv   LOF   0.6974   0.3089   pageb_benchmark_0195.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   PCA   0.6674   0.4375	ļ		•		•
pageb_benchmark_0195.csv   KNN   0.665   0.4479   pageb_benchmark_0195.csv   PCA   0.6674   0.4375	-	· ·	•		•
pageb_benchmark_0195.csv   PCA   0.6674   0.4375			•		•
			•		
pageb_benchmark_0195.csv   LOF   0.6593   0.4896			•		0.4375
		pageb_benchmark_0195.csv	LOF	0.6593	0.4896

<pre>  pageb_benchmark_0142.csv  </pre>	KNN	0.7889	0.5354
<pre>  pageb_benchmark_0142.csv  </pre>	PCA	0.8594	0.4882
<pre>  pageb_benchmark_0142.csv  </pre>	LOF	0.7771	0.5118
<pre>  pageb_benchmark_0053.csv  </pre>	KNN	0.9206	0.0476
<pre>  pageb_benchmark_0053.csv  </pre>	PCA	0.9813	0.119
pageb benchmark 0053.csv	LOF	0.2735	j 0.0 j
pageb benchmark 0106.csv	KNN	0.9196	i 0.0 i
pageb benchmark 0106.csv	PCA	0.9114	0.0645
pageb benchmark 0106.csv	LOF	0.6649	0.0
pageb benchmark 0683.csv	KNN	0.9629	0.1304
pageb_benchmark_0003.csv	PCA	0.9122	0.1304
pageb_benchmark_0003.csv	L0F	0.9122	0.1304
			•
pageb_benchmark_0170.csv	KNN	0.6264	0.1905
pageb_benchmark_0170.csv	PCA	0.7005	0.1786
pageb_benchmark_0170.csv	LOF	0.6527	0.2262
pageb_benchmark_0657.csv	KNN	0.6067	0.0
pageb_benchmark_0657.csv	PCA	0.737	0.0
pageb_benchmark_0657.csv	L0F	0.7161	0.0
<pre>  pageb_benchmark_0659.csv  </pre>	KNN	0.9125	0.0
<pre>  pageb_benchmark_0659.csv  </pre>	PCA	0.9637	0.0
<pre>  pageb_benchmark_0659.csv  </pre>	LOF	0.7572	0.0
<pre>  pageb_benchmark_0238.csv  </pre>	KNN	0.5381	0.3194
pageb_benchmark_0238.csv	PCA	0.5307	0.2917
pageb benchmark 0238.csv	LOF	0.5604	0.4028
pageb benchmark 0390.csv	KNN	0.9268	j 0.0 j
pageb benchmark 0390.csv	PCA	0.9237	i 0.0 i
pageb benchmark 0390.csv	LOF	0.9468	0.0
pageb benchmark 1080.csv	KNN	0.8601	0.0
pageb benchmark 1080.csv	PCA	0.9016	0.0
pageb benchmark 1080.csv	LOF	0.8316	0.0
pageb_benchmark_1000.csv	KNN	0.8194	0.2961
pageb_benchmark_1207.csv	PCA	0.8919	0.3305
pageb_benchmark_1207.csv	LOF	0.7229	0.3004
pageb_benchmark_1207.csv	KNN	0.7229	0.3004
pageb_benchmark_0900.csv     pageb_benchmark_0968.csv	PCA	0.8789	0.1778
			•
pageb_benchmark_0968.csv	LOF	0.9281	0.2444
pageb_benchmark_1502.csv	KNN	0.7737	0.4675
pageb_benchmark_1502.csv	PCA	0.9037	0.4939
pageb_benchmark_1502.csv	LOF	0.744	0.3598
pageb_benchmark_0974.csv	KNN	0.8364	0.0667
pageb_benchmark_0974.csv	PCA	0.8569	0.1111
pageb_benchmark_0974.csv	LOF	0.868	0.0222
pageb_benchmark_0224.csv	KNN	0.6984	0.4516
<pre>  pageb_benchmark_0224.csv  </pre>	PCA	0.7135	0.4355
<pre>  pageb_benchmark_0224.csv  </pre>	L0F	0.7101	0.5161
<pre>  pageb_benchmark_1547.csv  </pre>	KNN	0.6991	0.2298
<pre>  pageb_benchmark_1547.csv  </pre>	PCA	0.8118	0.2136
<pre>  pageb_benchmark_1547.csv  </pre>	LOF	0.691	0.2298
pageb_benchmark_0979.csv	KNN	0.6968	0.0667
pageb_benchmark_0979.csv	PCA	0.7669	0.0667
pageb_benchmark_0979.csv	LOF	0.7656	0.0667
pageb benchmark 1544.csv	KNN	0.5887	0.2038
pageb benchmark 1544.csv	PCA	0.861	0.2166
pageb benchmark 1544.csv	LOF	0.6789	0.2771
pageb benchmark 0130.csv	KNN	0.7526	0.4355
pageb benchmark 0130.csv	PCA	0.8302	0.4516
pageb benchmark 0130.csv	LOF	0.7595	0.4194
	_0.		1 3

pageb_benchmark   0355.csv   KNN   0.7299   0.0     pageb_benchmark   0355.csv   LOF   0.8279   0.0     pageb_benchmark   0355.csv   LOF   0.8279   0.0     pageb_benchmark   0152.csv   KNN   0.7391   0.3953     pageb_benchmark   0152.csv   LOF   0.7177   0.3953     pageb_benchmark   0152.csv   LOF   0.7177   0.3953     pageb_benchmark   0119.csv   LOF   0.7177   0.3953     pageb_benchmark   0119.csv   KNN   0.6328   0.121     pageb_benchmark   0119.csv   LOF   0.6417   0.1624     pageb_benchmark   0119.csv   LOF   0.6417   0.1624     pageb_benchmark   1606.csv   PCA   0.8473   0.2006     pageb_benchmark   1606.csv   LOF   0.6154   0.2071     pageb_benchmark   0716.csv   LOF   0.6154   0.2071     pageb_benchmark   0716.csv   LOF   0.6345   0.0     pageb_benchmark   0716.csv   LOF   0.6814   0.2071     pageb_benchmark   0716.csv   LOF   0.6814   0.2071     pageb_benchmark   0716.csv   LOF   0.7903   0.0     pageb_benchmark   066.csv   PCA   0.7331   0.0     pageb_benchmark   066.csv   LOF   0.6814   0.1296     pageb_benchmark   066.csv   PCA   0.7347   0.1667     pageb_benchmark   0908.csv   KNN   0.8863   0.1556     pageb_benchmark   0908.csv   LOF   0.8809   0.2444     pageb_benchmark   0908.csv   LOF   0.8809   0.2444     pageb_benchmark   0388.csv   LOF   0.8809   0.2444     pageb_benchmark   0388.csv   LOF   0.8809   0.2444     pageb_benchmark   0388.csv   LOF   0.8809   0.2444     pageb_benchmark   0258.csv   KNN   0.5838   0.5568     pageb_benchmark   0258.csv   LOF   0.8751   0.2     pageb_benchmark   0258.csv   LOF   0.9251   0.2     pageb_benchmark   0588.csv   PCA   0.8677   0.2428     pageb_benchmark   1578.csv   LOF   0.6627   0.2428     pageb_benchmark   1578.csv   LOF   0.6627   0.2428     pageb_benchmark   1578.csv   LOF   0.6627   0.2428     pageb_benchmark   1578.csv   PCA   0.8150   0.0     pageb_benchmark   1578.csv   PCA   0.9149   0.2174     pageb_benchmark   1606.csv   PCA   0.8256   0.0     pageb_benchmark   1608.csv   PCA   0.9149   0.2174     pageb_benchmark   1608.csv   PCA   0.9362				
pageb_benchmark_0355.csv				•
pageb_benchmark_0152.csv   KNN   0.7391   0.3953   pageb_benchmark_0152.csv   PCA   0.7663   0.4031   pageb_benchmark_0152.csv   LOF   0.7177   0.3953   pageb_benchmark_01919.csv   KNN   0.6328   0.121   pageb_benchmark_0119.csv   KNN   0.6328   0.121   pageb_benchmark_0119.csv   KNN   0.6328   0.121   pageb_benchmark_1608.csv   PCA   0.7608   0.1497   pageb_benchmark_1606.csv   KNN   0.6617   0.1624   pageb_benchmark_1606.csv   KNN   0.6617   0.1974   pageb_benchmark_1606.csv   LOF   0.6154   0.2071   pageb_benchmark_0606.csv   LOF   0.6154   0.2071   pageb_benchmark_0716.csv   KNN   0.6345   0.0   pageb_benchmark_0716.csv   PCA   0.7311   0.0   pageb_benchmark_0716.csv   KNN   0.6345   0.0   pageb_benchmark_0716.csv   KNN   0.6855   0.1667   pageb_benchmark_0666.csv   PCA   0.7347   0.1667   pageb_benchmark_1666.csv   PCA   0.7347   0.1667   pageb_benchmark_1666.csv   PCA   0.7347   0.1667   pageb_benchmark_0908.csv   PCA   0.9004   0.1778   pageb_benchmark_0908.csv   PCA   0.9004   0.1778   pageb_benchmark_0908.csv   PCA   0.9004   0.1778   pageb_benchmark_0908.csv   PCA   0.9004   0.1778   pageb_benchmark_0388.csv   LOF   0.8809   0.24444   pageb_benchmark_0388.csv   LOF   0.9251   0.2   pageb_benchmark_0388.csv   LOF   0.9251   0.2   pageb_benchmark_0388.csv   LOF   0.9251   0.2   pageb_benchmark_0258.csv   PCA   0.915   0.2   pageb_benchmark_0258.csv   PCA   0.95726   0.5114   pageb_benchmark_1542.csv   LOF   0.57751   0.5662   pageb_benchmark_1542.csv   LOF   0.6724   0.2875   pageb_benchmark_1542.csv   LOF   0.6724   0.2875   pageb_benchmark_1542.csv   LOF   0.6627   0.2428   pageb_benchmark_1578.csv   PCA   0.9356   0.0   pageb_benchmark_1578.csv   PCA   0.9149   0.2174   pageb_benchmark_1578.csv   PCA   0.9149   0.2174   pageb_benchmark_1661.csv   PCA   0.9360   0.1073   pageb_benchmark_1664.csv   LOF   0.636   0.1416   pageb_benchmark_1608.csv   PCA   0.9360   0.1073   pageb_benchmark_1608.csv   PCA   0.9360   0.1073   pageb_benchmark_1608.csv   PCA   0.9360   0.1073   pageb_benchmark_1608.csv   PC			0.6078	•
pageb_benchmark_0152.csv	<pre>  pageb_benchmark_0355.csv  </pre>	LOF	0.8279	0.0
pageb_benchmark_0119.csv   LOF   0.7177   0.3953     pageb_benchmark_0119.csv   KNN   0.6328   0.121     pageb_benchmark_0119.csv   PCA   0.7008   0.1497     pageb_benchmark_0119.csv   LOF   0.6417   0.1624     pageb_benchmark_1606.csv   LOF   0.6417   0.1624     pageb_benchmark_1606.csv   PCA   0.8473   0.2006     pageb_benchmark_1606.csv   LOF   0.6154   0.2071     pageb_benchmark_0716.csv   LOF   0.6154   0.2071     pageb_benchmark_0716.csv   LOF   0.6154   0.2071     pageb_benchmark_0716.csv   PCA   0.731   0.0     pageb_benchmark_0716.csv   LOF   0.7003   0.0     pageb_benchmark_0716.csv   LOF   0.7003   0.0     pageb_benchmark_1666.csv   LOF   0.7003   0.0     pageb_benchmark_1666.csv   PCA   0.7347   0.1667     pageb_benchmark_1666.csv   LOF   0.6814   0.1296     pageb_benchmark_0908.csv   LOF   0.6814   0.1296     pageb_benchmark_0908.csv   PCA   0.9004   0.1778     pageb_benchmark_0908.csv   PCA   0.9004   0.1778     pageb_benchmark_0388.csv   LOF   0.8809   0.2444     pageb_benchmark_0388.csv   LOF   0.8809   0.2444     pageb_benchmark_0388.csv   PCA   0.915   0.2     pageb_benchmark_0388.csv   PCA   0.915   0.2     pageb_benchmark_0258.csv   RNN   0.5838   0.5568     pageb_benchmark_0258.csv   PCA   0.5726   0.5114     pageb_benchmark_1542.csv   LOF   0.6724   0.2875     pageb_benchmark_1542.csv   LOF   0.6724   0.2875     pageb_benchmark_1542.csv   RNN   0.7825   0.0     pageb_benchmark_1542.csv   LOF   0.6724   0.2875     pageb_benchmark_1578.csv   LOF   0.6627   0.2439     pageb_benchmark_1578.csv   LOF   0.6627   0.2439     pageb_benchmark_1606.csv   RNN   0.716   0.2805     pageb_benchmark_1578.csv   LOF   0.6627   0.2439     pageb_benchmark_1606.csv   RNN   0.716   0.2805     pageb_benchmark_1606.csv   RNN   0.716   0.2805     pageb_benchmark_1606.csv   LOF   0.6274   0.2875     pageb_benchmark_1606.csv   RNN   0.7309   0.000000000000000000000000000000000	<pre>  pageb_benchmark_0152.csv  </pre>	KNN	0.7391	0.3953
pageb_benchmark_0119.csv   LOF   0.7177   0.3953     pageb_benchmark_0119.csv   KNN   0.6328   0.121     pageb_benchmark_0119.csv   PCA   0.7008   0.1497     pageb_benchmark_0119.csv   LOF   0.6417   0.1624     pageb_benchmark_1606.csv   LOF   0.6417   0.1624     pageb_benchmark_1606.csv   PCA   0.8473   0.2006     pageb_benchmark_1606.csv   LOF   0.6154   0.2071     pageb_benchmark_0716.csv   LOF   0.6154   0.2071     pageb_benchmark_0716.csv   LOF   0.6154   0.2071     pageb_benchmark_0716.csv   PCA   0.731   0.0     pageb_benchmark_0716.csv   LOF   0.7003   0.0     pageb_benchmark_0716.csv   LOF   0.7003   0.0     pageb_benchmark_1666.csv   LOF   0.7003   0.0     pageb_benchmark_1666.csv   PCA   0.7347   0.1667     pageb_benchmark_1666.csv   LOF   0.6814   0.1296     pageb_benchmark_0908.csv   LOF   0.6814   0.1296     pageb_benchmark_0908.csv   PCA   0.9004   0.1778     pageb_benchmark_0908.csv   PCA   0.9004   0.1778     pageb_benchmark_0388.csv   LOF   0.8809   0.2444     pageb_benchmark_0388.csv   LOF   0.8809   0.2444     pageb_benchmark_0388.csv   PCA   0.915   0.2     pageb_benchmark_0388.csv   PCA   0.915   0.2     pageb_benchmark_0258.csv   RNN   0.5838   0.5568     pageb_benchmark_0258.csv   PCA   0.5726   0.5114     pageb_benchmark_1542.csv   LOF   0.6724   0.2875     pageb_benchmark_1542.csv   LOF   0.6724   0.2875     pageb_benchmark_1542.csv   RNN   0.7825   0.0     pageb_benchmark_1542.csv   LOF   0.6724   0.2875     pageb_benchmark_1578.csv   LOF   0.6627   0.2439     pageb_benchmark_1578.csv   LOF   0.6627   0.2439     pageb_benchmark_1606.csv   RNN   0.716   0.2805     pageb_benchmark_1578.csv   LOF   0.6627   0.2439     pageb_benchmark_1606.csv   RNN   0.716   0.2805     pageb_benchmark_1606.csv   RNN   0.716   0.2805     pageb_benchmark_1606.csv   LOF   0.6274   0.2875     pageb_benchmark_1606.csv   RNN   0.7309   0.000000000000000000000000000000000	pageb benchmark 0152.csv	PCA	0.7663	0.4031
pageb_benchmark_0119.csv		LOF		•
pageb_benchmark_0119.csv				•
pageb_benchmark_1606.csv   LOF   0.6417   0.1624   pageb_benchmark_1606.csv   KNN   0.6617   0.1974   pageb_benchmark_1606.csv   KNN   0.6617   0.1974   pageb_benchmark_1606.csv   LOF   0.6154   0.2071   pageb_benchmark_0716.csv   KNN   0.6345   0.0   pageb_benchmark_0716.csv   KNN   0.6345   0.0   pageb_benchmark_0716.csv   LOF   0.7003   0.0   pageb_benchmark_1606.csv   LOF   0.7003   0.0   pageb_benchmark_1606.csv   KNN   0.6855   0.1667   pageb_benchmark_1666.csv   KNN   0.6855   0.1667   pageb_benchmark_1666.csv   KNN   0.6855   0.1667   pageb_benchmark_1666.csv   KNN   0.8863   0.1556   pageb_benchmark_0908.csv   KNN   0.8863   0.1556   pageb_benchmark_0908.csv   KNN   0.8863   0.1576   pageb_benchmark_0908.csv   KNN   0.9238   0.2   pageb_benchmark_0388.csv   LOF   0.8809   0.2444   pageb_benchmark_0388.csv   KNN   0.9238   0.2   pageb_benchmark_0388.csv   KNN   0.9238   0.2   pageb_benchmark_0388.csv   LOF   0.9251   0.2   pageb_benchmark_0258.csv   KNN   0.5838   0.5568   pageb_benchmark_0258.csv   KNN   0.5838   0.5568   pageb_benchmark_0258.csv   KNN   0.5883   0.5568   pageb_benchmark_1542.csv   LOF   0.5751   0.5682   pageb_benchmark_1542.csv   KNN   0.5883   0.1917   pageb_benchmark_1542.csv   LOF   0.6724   0.2875   pageb_benchmark_1542.csv   LOF   0.6724   0.2875   pageb_benchmark_1542.csv   LOF   0.6724   0.2875   pageb_benchmark_1578.csv   KNN   0.7825   0.0   pageb_benchmark_1606.csv   PCA   0.8567   0.2428   pageb_benchmark_1606.csv   KNN   0.7825   0.0   pageb_benchmark_1578.csv   LOF   0.7985   0.1111   pageb_benchmark_1578.csv   LOF   0.7985   0.1111   pageb_benchmark_1606.csv   PCA   0.8576   0.2439   pageb_benchmark_16011.csv   PCA   0.7369   0.1073   pageb_benchmark_16061.csv   LOF   0.7985   0.1111   pageb_benchmark_16061.csv   PCA   0.7369   0.1073   pageb_benchmark_1608.csv   LOF   0.636   0.1416   pageb_benchmark_1608.csv   LOF   0.636   0.1416   pageb_benchmark_1608.csv   LOF   0.636   0.1416   pageb_benchmark_1608.csv   LOF   0.633   0.2173   pageb_benchmark_1608.csv   LOF   0.				•
pageb_benchmark_1606.csv   KNN   0.6617   0.1974     pageb_benchmark_1606.csv   FCA   0.8473   0.2006     pageb_benchmark_1606.csv   LOF   0.6154   0.2071     pageb_benchmark_0716.csv   KNN   0.6345   0.0     pageb_benchmark_0716.csv   PCA   0.731   0.0     pageb_benchmark_0716.csv   PCA   0.731   0.0     pageb_benchmark_16716.csv   PCA   0.731   0.0     pageb_benchmark_1666.csv   LOF   0.7003   0.0     pageb_benchmark_1666.csv   LOF   0.7003   0.0     pageb_benchmark_1666.csv   LOF   0.6814   0.1296     pageb_benchmark_0908.csv   KNN   0.8863   0.1556     pageb_benchmark_0908.csv   LOF   0.6814   0.1296     pageb_benchmark_0908.csv   LOF   0.8809   0.2444     pageb_benchmark_0908.csv   LOF   0.8809   0.2444     pageb_benchmark_0938.csv   LOF   0.9251   0.2     pageb_benchmark_0338.csv   LOF   0.9251   0.2     pageb_benchmark_0258.csv   LOF   0.9251   0.2     pageb_benchmark_0258.csv   LOF   0.5751   0.5682     pageb_benchmark_1542.csv   LOF   0.5751   0.5682     pageb_benchmark_1542.csv   LOF   0.6724   0.2875     pageb_benchmark_1606.csv   LOF   0.6724   0.2875     pageb_benchmark_1606.csv   LOF   0.6724   0.2875     pageb_benchmark_1606.csv   LOF   0.7985   0.1111     pageb_benchmark_1606.csv   LOF   0.7985   0.1111     pageb_benchmark_1606.csv   LOF   0.7985   0.1111     pageb_benchmark_1606.csv   LOF   0.7985   0.1111     pageb_benchmark_1606.csv   LOF   0.7985   0.1111     pageb_benchmark_1578.csv   LOF   0.6627   0.2439     pageb_benchmark_1578.csv   LOF   0.6627   0.2439     pageb_benchmark_1611.csv   LOF   0.6627   0.2439     pageb_benchmark_1611.csv   LOF   0.9245   0.0435     pageb_benchmark_1316.csv   LOF   0.6627   0.2439     pageb_benchmark_16011.csv   LOF   0.9455   0.0435     pageb_benchmark_16011.csv   LOF   0.6627   0.2439     pageb_benchmark_16011.csv   LOF   0.6724   0.2805     pageb_benchmark_16011.csv   LOF   0.6627   0.2439     pageb_benchmark_1608.csv   PCA   0.9362   0.0     pageb_benchmark_1608.csv   LOF   0.6533   0.1416     pageb_benchmark_1608.csv   LOF   0.6737   0.1436     pageb		-		•
pageb_benchmark_1606.csv   PCA   0.8473   0.2006   pageb_benchmark_0716.csv   LOF   0.6154   0.2071   pageb_benchmark_0716.csv   KNN   0.6345   0.0   pageb_benchmark_0716.csv   PCA   0.731   0.0   pageb_benchmark_0716.csv   PCA   0.731   0.0   pageb_benchmark_1666.csv   LOF   0.7003   0.0   pageb_benchmark_1666.csv   LOF   0.7003   0.0   pageb_benchmark_1666.csv   LOF   0.7347   0.1667   pageb_benchmark_1666.csv   LOF   0.6814   0.1296   pageb_benchmark_9098.csv   LOF   0.6814   0.1296   pageb_benchmark_0908.csv   KNN   0.8863   0.1556   pageb_benchmark_0908.csv   LOF   0.88809   0.2444   pageb_benchmark_0388.csv   LOF   0.88809   0.2444   pageb_benchmark_0388.csv   LOF   0.88809   0.2444   pageb_benchmark_0388.csv   LOF   0.9251   0.2   pageb_benchmark_0258.csv   KNN   0.9238   0.2   pageb_benchmark_0258.csv   KNN   0.5338   0.5568   pageb_benchmark_0258.csv   LOF   0.5726   0.5114   pageb_benchmark_1542.csv   KNN   0.5883   0.1917   pageb_benchmark_1542.csv   KNN   0.5883   0.1917   pageb_benchmark_1542.csv   KNN   0.5883   0.1917   pageb_benchmark_1542.csv   KNN   0.7825   0.0   pageb_benchmark_1542.csv   KNN   0.7825   0.0   pageb_benchmark_1578.csv   KNN   0.7825   0.0   pageb_benchmark_1578.csv   KNN   0.7825   0.0   pageb_benchmark_1578.csv   KNN   0.7825   0.0   pageb_benchmark_1578.csv   KNN   0.7916   0.2805   pageb_benchmark_1578.csv   KNN   0.7199   0.2398   pageb_benchmark_1578.csv   KNN   0.7199   0.2398   pageb_benchmark_1578.csv   KNN   0.7199   0.2398   pageb_benchmark_1578.csv   KNN   0.7199   0.2398   pageb_benchmark_1611.csv   PCA   0.9149   0.2174   pageb_benchmark_1611.csv   PCA   0.7369   0.1073   pageb_benchmark_1611.csv   KNN   0.9137   0.087   pageb_benchmark_1611.csv   COF   0.7369   0.1073   pageb_benchmark_1611.csv   COF   0.7369   0.1073   pageb_benchmark_1604.csv   KNN   0.6294   0.0835   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   KNN   0.6366   0.1416   pageb_benchmark_1608.csv   KNN   0.6363   0.1416   pageb_benchmark_1608.csv   COF   0.7371				•
pageb_benchmark_1606.csv   LOF   0.6154   0.2071     pageb_benchmark_0716.csv   KNN   0.6345   0.0     pageb_benchmark_0716.csv   PCA   0.731   0.0     pageb_benchmark_1606.csv   LOF   0.7003   0.0     pageb_benchmark_1666.csv   KNN   0.6855   0.1667     pageb_benchmark_1666.csv   LOF   0.7347   0.1667     pageb_benchmark_1666.csv   LOF   0.6814   0.1296     pageb_benchmark_1666.csv   LOF   0.6814   0.1296     pageb_benchmark_0908.csv   LOF   0.6814   0.1296     pageb_benchmark_0908.csv   KNN   0.8863   0.1556     pageb_benchmark_0908.csv   PCA   0.9004   0.1778     pageb_benchmark_0908.csv   LOF   0.8809   0.2444     pageb_benchmark_0388.csv   KNN   0.9238   0.2     pageb_benchmark_0388.csv   LOF   0.9251   0.2     pageb_benchmark_0388.csv   LOF   0.9251   0.2     pageb_benchmark_0258.csv   KNN   0.5838   0.5568     pageb_benchmark_0258.csv   KNN   0.5838   0.5568     pageb_benchmark_0258.csv   LOF   0.57726   0.5114     pageb_benchmark_1542.csv   KNN   0.5883   0.1917     pageb_benchmark_1542.csv   LOF   0.6774   0.22875     pageb_benchmark_1542.csv   LOF   0.6774   0.22875     pageb_benchmark_1066.csv   KNN   0.7825   0.0     pageb_benchmark_1578.csv   LOF   0.6724   0.22875     pageb_benchmark_15606.csv   LOF   0.7985   0.1111     pageb_benchmark_1578.csv   LOF   0.7985   0.1111     pageb_benchmark_1578.csv   LOF   0.7985   0.1111     pageb_benchmark_1578.csv   LOF   0.7985   0.1111     pageb_benchmark_1578.csv   LOF   0.7985   0.1111     pageb_benchmark_1601.csv   PCA   0.7935   0.087     pageb_benchmark_1611.csv   KNN   0.9137   0.087     pageb_benchmark_1611.csv   KNN   0.9137   0.087     pageb_benchmark_1611.csv   KNN   0.9137   0.087     pageb_benchmark_1611.csv   LOF   0.6627   0.2439     pageb_benchmark_1611.csv   KNN   0.6478   0.0987     pageb_benchmark_1606.csv   LOF   0.6626   0.0     pageb_benchmark_1608.csv   LOF   0.6366   0.1416     pageb_benchmark_1608.csv   LOF   0.6633   0.1416     pageb_benchmark_1608.csv   LOF   0.6633   0.1416     pageb_benchmark_1608.csv   LOF   0.6633   0.1373     p				•
pageb_benchmark_0716.csv   KNN   0.6345   0.0     pageb_benchmark_0716.csv   LOF   0.7003   0.0     pageb_benchmark_0716.csv   LOF   0.7003   0.0     pageb_benchmark_1666.csv   KNN   0.6855   0.1667     pageb_benchmark_1666.csv   KNN   0.6855   0.1667     pageb_benchmark_1666.csv   LOF   0.6814   0.1296     pageb_benchmark_0608.csv   KNN   0.8863   0.1556     pageb_benchmark_0908.csv   KNN   0.8863   0.1556     pageb_benchmark_0908.csv   KNN   0.8863   0.1556     pageb_benchmark_0908.csv   LOF   0.8809   0.2444     pageb_benchmark_0908.csv   KNN   0.9238   0.2     pageb_benchmark_0388.csv   PCA   0.9004   0.1778     pageb_benchmark_0388.csv   KNN   0.9238   0.2     pageb_benchmark_0388.csv   KNN   0.9238   0.2     pageb_benchmark_0388.csv   PCA   0.915   0.2     pageb_benchmark_0258.csv   KNN   0.5838   0.5568     pageb_benchmark_0258.csv   KNN   0.5838   0.5568     pageb_benchmark_0258.csv   KNN   0.5838   0.5568     pageb_benchmark_0258.csv   LOF   0.5751   0.5682     pageb_benchmark_1542.csv   LOF   0.6724   0.2875     pageb_benchmark_1542.csv   LOF   0.6724   0.2875     pageb_benchmark_1006.csv   PCA   0.8526   0.0     pageb_benchmark_1006.csv   PCA   0.8526   0.0     pageb_benchmark_1578.csv   LOF   0.7985   0.1111     pageb_benchmark_1578.csv   LOF   0.7985   0.1111     pageb_benchmark_1578.csv   LOF   0.6627   0.2439     pageb_benchmark_1611.csv   KNN   0.9137   0.887     pageb_benchmark_0611.csv   PCA   0.9149   0.2174     pageb_benchmark_0611.csv   LOF   0.9245   0.0435     pageb_benchmark_1316.csv   PCA   0.9149   0.2174     pageb_benchmark_0644.csv   LOF   0.636   0.1416     pageb_benchmark_1316.csv   LOF   0.636   0.1416     pageb_benchmark_1608.csv   LOF   0.636   0.1416     pageb_benchmark_1608.csv   LOF   0.636   0.1416     pageb_benchmark_1608.csv   LOF   0.636   0.1416     pageb_benchmark_1608.csv   LOF   0.66294   0.1093     pageb_benchmark_1608.csv   LOF   0.6533   0.2173     pageb_benchmark_1608.csv   LOF   0.6533   0.2173     pageb_benchmark_1608.csv   LOF   0.6533   0.2173     pageb_benc	· · · ·			•
pageb_benchmark_0716.csv   PCA   0.731   0.0   pageb_benchmark_1666.csv   KNN   0.6855   0.1667   pageb_benchmark_1666.csv   KNN   0.6855   0.1667   pageb_benchmark_1666.csv   PCA   0.7347   0.1667   pageb_benchmark_1666.csv   PCA   0.7347   0.1667   pageb_benchmark_1666.csv   LOF   0.6814   0.1296   pageb_benchmark_0908.csv   KNN   0.8863   0.1556   pageb_benchmark_0908.csv   KNN   0.8863   0.1556   pageb_benchmark_0908.csv   LOF   0.8809   0.24444   pageb_benchmark_0908.csv   KNN   0.9238   0.2   pageb_benchmark_0388.csv   LOF   0.8809   0.24444   pageb_benchmark_0388.csv   LOF   0.9251   0.2   pageb_benchmark_0388.csv   LOF   0.9251   0.2   pageb_benchmark_0258.csv   KNN   0.5838   0.5568   pageb_benchmark_0258.csv   PCA   0.57726   0.5114   pageb_benchmark_0258.csv   LOF   0.5751   0.5682   pageb_benchmark_1542.csv   PCA   0.8677   0.2428   pageb_benchmark_1542.csv   PCA   0.8677   0.2428   pageb_benchmark_1542.csv   PCA   0.8677   0.2428   pageb_benchmark_1006.csv   PCA   0.8677   0.2875   pageb_benchmark_1006.csv   PCA   0.8526   0.0   pageb_benchmark_1578.csv   LOF   0.7985   0.1111   pageb_benchmark_1578.csv   LOF   0.7985   0.1111   pageb_benchmark_1578.csv   LOF   0.6627   0.2439   pageb_benchmark_1578.csv   LOF   0.6627   0.2439   pageb_benchmark_1578.csv   LOF   0.6627   0.2439   pageb_benchmark_16611.csv   PCA   0.9137   0.887   pageb_benchmark_161.csv   PCA   0.9137   0.887   pageb_benchmark_16611.csv   PCA   0.9137   0.987   pageb_benchmark_16611.csv   LOF   0.6627   0.2439   0.9087   pageb_benchmark_0614.csv   LOF   0.6627   0.2439   0.9087   pageb_benchmark_0614.csv   LOF   0.6627   0.2439   0.9087   pageb_benchmark_1608.csv   LOF   0.6366   0.1416   pageb_benchmark_1608.csv   LOF   0.6366   0.1416   pageb_benchmark_1608.csv   LOF   0.6366   0.1416   pageb_benchmark_1608.csv   LOF   0.6367   0.9435   pageb_benchmark_1608.csv   LOF   0.6533   0.2173   0.3004   pageb_benchmark_1608.csv   LOF   0.6533   0.2173   0.3004   pageb_benchmark_1608.csv   LOF   0.5525   0.1538   pageb_benchmark_1608.csv				•
pageb_benchmark_1666.csv				•
pageb_benchmark_1666.csv				•
pageb_benchmark_1666.csv				•
pageb_benchmark_1666.csv   LOF   0.6814   0.1296   pageb_benchmark_0908.csv   KNN   0.8863   0.1556   pageb_benchmark_0908.csv   PCA   0.9004   0.1778   pageb_benchmark_0908.csv   LOF   0.8809   0.2444   pageb_benchmark_0388.csv   LOF   0.8809   0.2444   pageb_benchmark_0388.csv   KNN   0.9238   0.2   pageb_benchmark_0388.csv   LOF   0.9251   0.2   pageb_benchmark_0388.csv   LOF   0.9251   0.2   pageb_benchmark_0388.csv   LOF   0.9251   0.2   pageb_benchmark_0258.csv   KNN   0.5838   0.5568   pageb_benchmark_0258.csv   PCA   0.5726   0.5114   pageb_benchmark_0258.csv   LOF   0.5751   0.5682   pageb_benchmark_1542.csv   KNN   0.5883   0.1917   pageb_benchmark_1542.csv   LOF   0.6724   0.2875   pageb_benchmark_1542.csv   LOF   0.6724   0.2875   pageb_benchmark_1406.csv   LOF   0.6724   0.2875   pageb_benchmark_1006.csv   KNN   0.7825   0.0   pageb_benchmark_1006.csv   LOF   0.7985   0.1111   pageb_benchmark_1578.csv   KNN   0.7216   0.2805   pageb_benchmark_1578.csv   KNN   0.7216   0.2805   pageb_benchmark_1578.csv   LOF   0.6627   0.2439   pageb_benchmark_1611.csv   KNN   0.9137   0.087   pageb_benchmark_0611.csv   KNN   0.9137   0.087   pageb_benchmark_0611.csv   LOF   0.6627   0.2439   pageb_benchmark_1316.csv   LOF   0.636   0.1416   pageb_benchmark_1316.csv   LOF   0.636   0.1416   pageb_benchmark_1316.csv   LOF   0.636   0.1416   pageb_benchmark_0644.csv   LOF   0.636   0.1416   pageb_benchmark_0644.csv   LOF   0.636   0.1416   pageb_benchmark_0644.csv   LOF   0.636   0.1416   pageb_benchmark_1209.csv   KNN   0.8189   0.3133   pageb_benchmark_1209.csv   KNN   0.6294   0.1693   pageb_benchmark_1209.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   LOF   0.6353   0.2173   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   LOF   0.6533   0.2173   pageb_benchmark_1608.csv				•
pageb_benchmark_0908.csv				•
pageb_benchmark_0908.csv	<pre>  pageb_benchmark_1666.csv  </pre>	LOF	0.6814	0.1296
pageb_benchmark_0908.csv	<pre>  pageb_benchmark_0908.csv  </pre>	KNN	0.8863	0.1556
pageb_benchmark_0908.csv	pageb benchmark 0908.csv	PCA	0.9004	0.1778 j
pageb_benchmark_0388.csv   KNN		LOF	0.8809	0.2444 İ
pageb_benchmark_0388.csv   PCA   0.915   0.2   pageb_benchmark_0388.csv   LOF   0.9251   0.2   pageb_benchmark_0388.csv   LOF   0.9251   0.2   pageb_benchmark_0258.csv   KNN   0.5838   0.5568   pageb_benchmark_0258.csv   PCA   0.5776   0.5114   pageb_benchmark_0258.csv   LOF   0.5751   0.5682   pageb_benchmark_1542.csv   KNN   0.5883   0.1917   pageb_benchmark_1542.csv   PCA   0.8677   0.2428   pageb_benchmark_1542.csv   LOF   0.6724   0.2875   pageb_benchmark_1542.csv   LOF   0.6724   0.2875   pageb_benchmark_1006.csv   KNN   0.7825   0.0   pageb_benchmark_1006.csv   KNN   0.7825   0.0   pageb_benchmark_1006.csv   LOF   0.7985   0.1111   pageb_benchmark_1578.csv   LOF   0.7985   0.1111   pageb_benchmark_1578.csv   LOF   0.7199   0.2398   pageb_benchmark_1578.csv   LOF   0.6627   0.2439   pageb_benchmark_1578.csv   LOF   0.6627   0.2439   pageb_benchmark_0611.csv   KNN   0.9137   0.087   pageb_benchmark_0611.csv   LOF   0.9245   0.0435   pageb_benchmark_0316.csv   LOF   0.9245   0.0435   pageb_benchmark_1316.csv   PCA   0.7369   0.1073   pageb_benchmark_1316.csv   LOF   0.636   0.1416   pageb_benchmark_0644.csv   KNN   0.2309   0.0   pageb_benchmark_0644.csv   KNN   0.2309   0.0   pageb_benchmark_1209.csv   KNN   0.8389   0.3133   pageb_benchmark_1209.csv   LOF   0.7371   0.3004   pageb_benchmark_1209.csv   KNN   0.885   0.3176   pageb_benchmark_1209.csv   LOF   0.7371   0.3004   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   KNN   0.5443   0.1346   pageb_benchmark_1608.csv   KNN   0.5443   0.1346   pageb_benchmark_1608.csv   KNN   0.5443   0.1346   pageb_benchmark_1608.csv   KNN   0.5443   0.1346   pageb_benchmark_1608.csv   KNN   0.5525   0.1538   pageb_benchmark_1608.csv   KNN   0.5525   0.1538   pageb_benchmark_1608.csv   KNN   0.5443   0.1346   pageb_benchmark_1608.csv   KNN   0.5443   0.1346   pageb_benchmark_1608.csv   KNN   0.5525   0.1538   pageb_benchmark_1608.csv   KNN   0.5525   0.1538   pageb_benchmark_1608.csv   KNN   0.5525   0.1538   pageb_benchmark_1608.csv   KN				•
pageb_benchmark_0388.csv   LOF   0.9251   0.2   pageb_benchmark_0258.csv   KNN   0.5838   0.5568   pageb_benchmark_0258.csv   PCA   0.5726   0.5114   pageb_benchmark_0258.csv   LOF   0.5751   0.5682   pageb_benchmark_1542.csv   KNN   0.5883   0.1917   pageb_benchmark_1542.csv   KNN   0.5883   0.1917   pageb_benchmark_1542.csv   PCA   0.8677   0.2428   pageb_benchmark_1542.csv   LOF   0.6724   0.2875   pageb_benchmark_1006.csv   LOF   0.6724   0.2875   pageb_benchmark_1006.csv   KNN   0.7825   0.0   pageb_benchmark_1006.csv   LOF   0.7985   0.1111   pageb_benchmark_1578.csv   KNN   0.7216   0.2805   pageb_benchmark_1578.csv   KNN   0.7216   0.2805   pageb_benchmark_1578.csv   PCA   0.7199   0.2398   pageb_benchmark_0611.csv   LOF   0.6627   0.2439   pageb_benchmark_0611.csv   KNN   0.9137   0.087   pageb_benchmark_0611.csv   LOF   0.9245   0.0435   pageb_benchmark_1316.csv   KNN   0.6478   0.0987   pageb_benchmark_1316.csv   LOF   0.9245   0.0435   pageb_benchmark_1316.csv   LOF   0.636   0.1416   pageb_benchmark_0644.csv   LOF   0.636   0.1416   pageb_benchmark_0644.csv   LOF   0.3109   0.0   pageb_benchmark_1209.csv   KNN   0.8189   0.3133   pageb_benchmark_1209.csv   KNN   0.8189   0.3133   pageb_benchmark_1209.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   PCA   0.832   0.1693   pageb_benchmark_1608.csv   KNN   0.5443   0.1346   pageb_benchmark_1608.csv   KNN   0.5443   0.1346   pageb_benchmark_1608.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5443   0.1154   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5443   0.1154   pageb_benchmark_1680.csv   KNN   0.5443   0.1154   pageb_benchmark_1680.csv   KNN   0.5525   0.1538   pageb_benchmark_0310.csv   KNN   0.8262   0.0   pageb_benchmark_0310.csv   KNN   0.8325   0.0				•
pageb_benchmark_0258.csv   KNN				•
pageb_benchmark_0258.csv   PCA   0.5726   0.5114   pageb_benchmark_0258.csv   LOF   0.5751   0.5682   pageb_benchmark_1542.csv   KNN   0.5883   0.1917   pageb_benchmark_1542.csv   PCA   0.8677   0.2428   pageb_benchmark_1542.csv   PCA   0.8677   0.2428   pageb_benchmark_1542.csv   LOF   0.6724   0.2875   pageb_benchmark_1006.csv   KNN   0.7825   0.0   pageb_benchmark_1006.csv   PCA   0.8526   0.0   pageb_benchmark_1006.csv   LOF   0.7985   0.1111   pageb_benchmark_1578.csv   KNN   0.7216   0.2805   pageb_benchmark_1578.csv   KNN   0.7216   0.2805   pageb_benchmark_1578.csv   PCA   0.7199   0.2398   pageb_benchmark_1578.csv   KNN   0.9137   0.087   pageb_benchmark_0611.csv   KNN   0.9137   0.087   pageb_benchmark_0611.csv   PCA   0.9149   0.2174   pageb_benchmark_0611.csv   LOF   0.9245   0.0435   pageb_benchmark_1316.csv   KNN   0.6478   0.0987   pageb_benchmark_1316.csv   KNN   0.6478   0.0987   pageb_benchmark_1316.csv   KNN   0.6478   0.0987   pageb_benchmark_1316.csv   KNN   0.2309   0.1073   pageb_benchmark_0644.csv   PCA   0.9362   0.0   pageb_benchmark_0644.csv   LOF   0.3109   0.0435   pageb_benchmark_1209.csv   KNN   0.8189   0.3133   pageb_benchmark_1209.csv   KNN   0.8189   0.3133   pageb_benchmark_1209.csv   KNN   0.8209   0.00   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5545   0.1538   pageb_benchmark_0310.csv   KNN   0.8262   0.0   pageb_benchmark_1680.csv   KNN   0.5425   0.0   0.1538   pageb_benchmark_0310.csv   KNN   0.8262   0.0   0.0   pageb_benchmark_1680.csv   KNN   0.8262   0.0   0.0   0.00   0.				
pageb_benchmark_0258.csv   LOF				•
pageb_benchmark_1542.csv   KNN				•
pageb_benchmark_1542.csv   PCA   0.8677   0.2428   pageb_benchmark_1542.csv   LOF   0.6724   0.2875   pageb_benchmark_1006.csv   KNN   0.7825   0.0   pageb_benchmark_1006.csv   PCA   0.8526   0.0   pageb_benchmark_1006.csv   LOF   0.7985   0.1111   pageb_benchmark_1006.csv   LOF   0.7985   0.1111   pageb_benchmark_1578.csv   KNN   0.7216   0.2805   pageb_benchmark_1578.csv   FCA   0.7199   0.2398   pageb_benchmark_1578.csv   LOF   0.6627   0.2439   pageb_benchmark_0611.csv   KNN   0.9137   0.087   pageb_benchmark_0611.csv   FCA   0.9149   0.2174   pageb_benchmark_0611.csv   LOF   0.9245   0.0435   pageb_benchmark_1316.csv   KNN   0.6478   0.0987   pageb_benchmark_1316.csv   KNN   0.6478   0.0987   pageb_benchmark_1316.csv   FCA   0.7369   0.1073   pageb_benchmark_1316.csv   KNN   0.2309   0.0   pageb_benchmark_0644.csv   KNN   0.2309   0.0   pageb_benchmark_0644.csv   KNN   0.3109   0.0435   pageb_benchmark_1209.csv   KNN   0.8189   0.3133   pageb_benchmark_1209.csv   KNN   0.8189   0.3133   pageb_benchmark_1608.csv   FCA   0.832   0.1693   pageb_benchmark_1608.csv   FCA   0.832   0.1693   pageb_benchmark_1608.csv   FCA   0.832   0.1693   pageb_benchmark_1608.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680				•
pageb_benchmark_1542.csv   LOF   0.6724   0.2875   pageb_benchmark_1006.csv   KNN   0.7825   0.0   pageb_benchmark_1006.csv   PCA   0.8526   0.0   pageb_benchmark_1006.csv   LOF   0.7985   0.1111   pageb_benchmark_1578.csv   KNN   0.7216   0.2805   pageb_benchmark_1578.csv   KNN   0.7216   0.2805   pageb_benchmark_1578.csv   LOF   0.6627   0.2439   pageb_benchmark_1578.csv   LOF   0.6627   0.2439   pageb_benchmark_0611.csv   KNN   0.9137   0.087   pageb_benchmark_0611.csv   KNN   0.9137   0.087   pageb_benchmark_0611.csv   LOF   0.9245   0.0435   pageb_benchmark_0611.csv   LOF   0.9245   0.0435   pageb_benchmark_1316.csv   KNN   0.6478   0.0987   pageb_benchmark_1316.csv   KNN   0.6478   0.0987   pageb_benchmark_1316.csv   KNN   0.6478   0.0987   pageb_benchmark_0644.csv   KNN   0.2309   0.0   pageb_benchmark_0644.csv   LOF   0.636   0.1416   pageb_benchmark_0644.csv   KNN   0.2309   0.0   pageb_benchmark_0644.csv   LOF   0.3109   0.0435   pageb_benchmark_1209.csv   KNN   0.8189   0.3133   pageb_benchmark_1209.csv   LOF   0.7371   0.3004   pageb_benchmark_1209.csv   LOF   0.7371   0.3004   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   KNN   0.5443   0.1154   pageb_benchmark_1680.csv   KNN   0.5473   0.1154   pageb_benchmark_1680.csv   LOF   0.5525   0.1538   pageb_benchmark_1680.csv   LOF   0.5525   0.1538   pageb_benchmark_0310.csv   KNN   0.8262   0.0				•
pageb_benchmark_1006.csv   KNN   0.7825   0.0   pageb_benchmark_1006.csv   PCA   0.8526   0.0   pageb_benchmark_1006.csv   LOF   0.7985   0.1111   pageb_benchmark_1578.csv   KNN   0.7216   0.2805   pageb_benchmark_1578.csv   KNN   0.7216   0.2805   pageb_benchmark_1578.csv   PCA   0.7199   0.2398   pageb_benchmark_1578.csv   LOF   0.6627   0.2439   pageb_benchmark_0611.csv   KNN   0.9137   0.087   pageb_benchmark_0611.csv   PCA   0.9149   0.2174   pageb_benchmark_0611.csv   LOF   0.9245   0.0435   pageb_benchmark_1316.csv   KNN   0.6478   0.0987   pageb_benchmark_1316.csv   KNN   0.6478   0.0987   pageb_benchmark_1316.csv   LOF   0.636   0.1416   pageb_benchmark_1316.csv   KNN   0.2309   0.0   pageb_benchmark_0644.csv   KNN   0.2309   0.0   pageb_benchmark_0644.csv   LOF   0.3109   0.0435   pageb_benchmark_1209.csv   KNN   0.8189   0.3133   pageb_benchmark_1209.csv   KNN   0.8189   0.3133   pageb_benchmark_1209.csv   KNN   0.885   0.3176   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   KNN   0.5443   0.1346   pageb_benchmark_1608.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5473   0.1154   pageb_benchmark_1680.csv   KNN   0.8262   0.0   pageb_benchmark_1680.csv   KNN   0.8262   0.0   pageb_benchmark_0310.csv   KNN   0.8262   0.0				•
pageb_benchmark_1006.csv				•
pageb_benchmark_1006.csv   LOF   0.7985   0.1111   pageb_benchmark_1578.csv   KNN   0.7216   0.2805   pageb_benchmark_1578.csv   PCA   0.7199   0.2398   pageb_benchmark_1578.csv   PCA   0.7199   0.2398   pageb_benchmark_1578.csv   LOF   0.6627   0.2439   pageb_benchmark_0611.csv   KNN   0.9137   0.087   pageb_benchmark_0611.csv   PCA   0.9149   0.2174   pageb_benchmark_0611.csv   LOF   0.9245   0.0435   pageb_benchmark_1316.csv   KNN   0.6478   0.0987   pageb_benchmark_1316.csv   PCA   0.7369   0.1073   pageb_benchmark_1316.csv   LOF   0.636   0.1416   pageb_benchmark_0644.csv   KNN   0.2309   0.0   pageb_benchmark_0644.csv   LOF   0.3109   0.0435   pageb_benchmark_0644.csv   LOF   0.3109   0.0435   pageb_benchmark_1209.csv   KNN   0.8189   0.3133   pageb_benchmark_1209.csv   LOF   0.7371   0.3004   pageb_benchmark_1608.csv   LOF   0.7371   0.3004   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   LOF   0.6533   0.2173   pageb_benchmark_1608.csv   LOF   0.6533   0.2173   pageb_benchmark_1680.csv   LOF   0.5473   0.1154   pageb_benchmark_1680.csv   LOF   0.5525   0.1538   pageb_benchmark_0310.csv   KNN   0.8262   0.0   pageb_benchmark_0310.csv   KNN   0.8262   0.0   pageb_benchmark_0310.csv   KNN   0.8262   0.0   pageb_benchmark_0310.csv   KNN   0.8262   0.0   pageb_benchmark_0310.csv   KNN   0.8262   0.0   pageb_benchmark_0310.csv   PCA   0.8325   0.0				•
pageb_benchmark_1578.csv   KNN   0.7216   0.2805   pageb_benchmark_1578.csv   PCA   0.7199   0.2398   pageb_benchmark_1578.csv   LOF   0.6627   0.2439   pageb_benchmark_0611.csv   KNN   0.9137   0.087   pageb_benchmark_0611.csv   PCA   0.9149   0.2174   pageb_benchmark_0611.csv   LOF   0.9245   0.0435   pageb_benchmark_0611.csv   LOF   0.9245   0.0435   pageb_benchmark_1316.csv   KNN   0.6478   0.0987   pageb_benchmark_1316.csv   PCA   0.7369   0.1073   pageb_benchmark_1316.csv   LOF   0.636   0.1416   pageb_benchmark_0644.csv   KNN   0.2309   0.0   pageb_benchmark_0644.csv   PCA   0.9362   0.0   pageb_benchmark_0644.csv   LOF   0.3109   0.0435   pageb_benchmark_1209.csv   KNN   0.8189   0.3133   pageb_benchmark_1209.csv   PCA   0.885   0.3176   pageb_benchmark_1209.csv   LOF   0.7371   0.3004   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   PCA   0.832   0.1693   pageb_benchmark_1608.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   LOF   0.5525   0.1538   pageb_benchmark_0310.csv   KNN   0.8262   0.0   pageb_benchmark_0310.csv   KNN   0.8262   0.0   pageb_benchmark_0310.csv   PCA   0.8325   0.0				•
pageb_benchmark_1578.csv   PCA   0.7199   0.2398   pageb_benchmark_1578.csv   LOF   0.6627   0.2439   pageb_benchmark_0611.csv   KNN   0.9137   0.087   pageb_benchmark_0611.csv   PCA   0.9149   0.2174   pageb_benchmark_0611.csv   LOF   0.9245   0.0435   pageb_benchmark_1316.csv   KNN   0.6478   0.0987   pageb_benchmark_1316.csv   KNN   0.6478   0.0987   pageb_benchmark_1316.csv   PCA   0.7369   0.1073   pageb_benchmark_1316.csv   LOF   0.636   0.1416   pageb_benchmark_0644.csv   KNN   0.2309   0.0   pageb_benchmark_0644.csv   PCA   0.9362   0.0   pageb_benchmark_0644.csv   LOF   0.3109   0.0435   pageb_benchmark_1209.csv   KNN   0.8189   0.3133   pageb_benchmark_1209.csv   PCA   0.885   0.3176   pageb_benchmark_1209.csv   LOF   0.7371   0.3004   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   LOF   0.6533   0.2173   pageb_benchmark_1608.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   PCA   0.5473   0.1154   pageb_benchmark_1680.csv   LOF   0.5525   0.1538   pageb_benchmark_0310.csv   KNN   0.8262   0.0   pageb_benchmark_0310.csv   PCA   0.8325   0.0				•
pageb_benchmark_1578.csv   LOF   0.6627   0.2439   pageb_benchmark_0611.csv   KNN   0.9137   0.087   pageb_benchmark_0611.csv   PCA   0.9149   0.2174   pageb_benchmark_0611.csv   LOF   0.9245   0.0435   pageb_benchmark_1316.csv   KNN   0.6478   0.0987   pageb_benchmark_1316.csv   PCA   0.7369   0.1073   pageb_benchmark_1316.csv   LOF   0.636   0.1416   pageb_benchmark_1316.csv   LOF   0.636   0.1416   pageb_benchmark_0644.csv   KNN   0.2309   0.0   pageb_benchmark_0644.csv   PCA   0.9362   0.0   pageb_benchmark_0644.csv   LOF   0.3109   0.0435   pageb_benchmark_1209.csv   KNN   0.8189   0.3133   pageb_benchmark_1209.csv   PCA   0.885   0.3176   pageb_benchmark_1209.csv   LOF   0.7371   0.3004   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   PCA   0.832   0.1693   pageb_benchmark_1608.csv   LOF   0.6533   0.2173   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   PCA   0.5473   0.1154   pageb_benchmark_1680.csv   LOF   0.5525   0.1538   pageb_benchmark_0310.csv   KNN   0.8262   0.0   pageb_benchmark_0310.csv   PCA   0.8325   0.0				•
pageb_benchmark_0611.csv   KNN   0.9137   0.087   pageb_benchmark_0611.csv   PCA   0.9149   0.2174   pageb_benchmark_0611.csv   LOF   0.9245   0.0435   pageb_benchmark_1316.csv   KNN   0.6478   0.0987   pageb_benchmark_1316.csv   PCA   0.7369   0.1073   pageb_benchmark_1316.csv   LOF   0.636   0.1416   pageb_benchmark_0644.csv   KNN   0.2309   0.0   pageb_benchmark_0644.csv   PCA   0.9362   0.0   pageb_benchmark_0644.csv   LOF   0.3109   0.0435   pageb_benchmark_0644.csv   LOF   0.3109   0.0435   pageb_benchmark_1209.csv   KNN   0.8189   0.3133   pageb_benchmark_1209.csv   PCA   0.885   0.3176   pageb_benchmark_1209.csv   LOF   0.7371   0.3004   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   PCA   0.832   0.1693   pageb_benchmark_1608.csv   LOF   0.6533   0.2173   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   PCA   0.5473   0.1154   pageb_benchmark_1680.csv   LOF   0.5525   0.1538   pageb_benchmark_0310.csv   KNN   0.8262   0.0   pageb_benchmark_0310.csv   PCA   0.8325   0.0	<pre>  pageb_benchmark_1578.csv  </pre>	PCA	0.7199	0.2398
pageb_benchmark_0611.csv   PCA   0.9149   0.2174   pageb_benchmark_0611.csv   LOF   0.9245   0.0435   pageb_benchmark_1316.csv   KNN   0.6478   0.0987   pageb_benchmark_1316.csv   PCA   0.7369   0.1073   pageb_benchmark_1316.csv   LOF   0.636   0.1416   pageb_benchmark_0644.csv   KNN   0.2309   0.0   pageb_benchmark_0644.csv   PCA   0.9362   0.0   pageb_benchmark_0644.csv   LOF   0.3109   0.0435   pageb_benchmark_1209.csv   KNN   0.8189   0.3133   pageb_benchmark_1209.csv   PCA   0.885   0.3176   pageb_benchmark_1209.csv   LOF   0.7371   0.3004   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   PCA   0.832   0.1693   pageb_benchmark_1608.csv   LOF   0.6533   0.2173   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   PCA   0.5473   0.1154   pageb_benchmark_1680.csv   LOF   0.5525   0.1538   pageb_benchmark_0310.csv   KNN   0.8262   0.0   pageb_benchmark_0310.csv   PCA   0.8325   0.0	<pre>  pageb_benchmark_1578.csv  </pre>	LOF	0.6627	0.2439
pageb_benchmark_0611.csv   LOF   0.9245   0.0435   pageb_benchmark_1316.csv   KNN   0.6478   0.0987   pageb_benchmark_1316.csv   PCA   0.7369   0.1073   pageb_benchmark_1316.csv   LOF   0.636   0.1416   pageb_benchmark_0644.csv   KNN   0.2309   0.0   pageb_benchmark_0644.csv   PCA   0.9362   0.0   pageb_benchmark_0644.csv   LOF   0.3109   0.0435   pageb_benchmark_1209.csv   KNN   0.8189   0.3133   pageb_benchmark_1209.csv   PCA   0.885   0.3176   pageb_benchmark_1209.csv   LOF   0.7371   0.3004   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   LOF   0.6533   0.2173   pageb_benchmark_1608.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   PCA   0.5473   0.1154   pageb_benchmark_1680.csv   LOF   0.5525   0.1538   pageb_benchmark_0310.csv   KNN   0.8262   0.0   pageb_benchmark_0310.csv   PCA   0.8325   0.0	pageb benchmark 0611.csv	KNN	0.9137	0.087
pageb_benchmark_1316.csv   KNN	pageb benchmark 0611.csv	PCA	0.9149	0.2174
pageb_benchmark_1316.csv   KNN	pageb benchmark 0611.csv	LOF	0.9245	0.0435 j
pageb_benchmark_1316.csv   PCA   0.7369   0.1073   pageb_benchmark_1316.csv   LOF   0.636   0.1416   pageb_benchmark_0644.csv   KNN   0.2309   0.0   pageb_benchmark_0644.csv   PCA   0.9362   0.0   pageb_benchmark_0644.csv   LOF   0.3109   0.0435   pageb_benchmark_1209.csv   KNN   0.8189   0.3133   pageb_benchmark_1209.csv   PCA   0.885   0.3176   pageb_benchmark_1209.csv   LOF   0.7371   0.3004   pageb_benchmark_1209.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   PCA   0.832   0.1693   pageb_benchmark_1608.csv   LOF   0.6533   0.2173   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   PCA   0.5473   0.1154   pageb_benchmark_1680.csv   LOF   0.5525   0.1538   pageb_benchmark_0310.csv   KNN   0.8262   0.0   pageb_benchmark_0310.csv   PCA   0.8325   0.0				•
pageb_benchmark_1316.csv   LOF   0.636   0.1416   pageb_benchmark_0644.csv   KNN   0.2309   0.0   pageb_benchmark_0644.csv   PCA   0.9362   0.0   pageb_benchmark_0644.csv   LOF   0.3109   0.0435   pageb_benchmark_1209.csv   KNN   0.8189   0.3133   pageb_benchmark_1209.csv   PCA   0.885   0.3176   pageb_benchmark_1209.csv   LOF   0.7371   0.3004   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   PCA   0.832   0.1693   pageb_benchmark_1608.csv   LOF   0.6533   0.2173   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   PCA   0.5473   0.1154   pageb_benchmark_1680.csv   LOF   0.5525   0.1538   pageb_benchmark_0310.csv   KNN   0.8262   0.0   pageb_benchmark_0310.csv   PCA   0.8325   0.0	· · ·			•
pageb_benchmark_0644.csv   KNN   0.2309   0.0   pageb_benchmark_0644.csv   PCA   0.9362   0.0   pageb_benchmark_0644.csv   LOF   0.3109   0.0435   pageb_benchmark_1209.csv   KNN   0.8189   0.3133   pageb_benchmark_1209.csv   PCA   0.885   0.3176   pageb_benchmark_1209.csv   LOF   0.7371   0.3004   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   PCA   0.832   0.1693   pageb_benchmark_1608.csv   LOF   0.6533   0.2173   pageb_benchmark_1608.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   PCA   0.5473   0.1154   pageb_benchmark_1680.csv   LOF   0.5525   0.1538   pageb_benchmark_0310.csv   KNN   0.8262   0.0   pageb_benchmark_0310.csv   PCA   0.8325   0.0				•
pageb_benchmark_0644.csv   PCA   0.9362   0.0   pageb_benchmark_0644.csv   LOF   0.3109   0.0435   pageb_benchmark_1209.csv   KNN   0.8189   0.3133   pageb_benchmark_1209.csv   PCA   0.885   0.3176   pageb_benchmark_1209.csv   LOF   0.7371   0.3004   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   PCA   0.832   0.1693   pageb_benchmark_1608.csv   LOF   0.6533   0.2173   pageb_benchmark_1608.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   PCA   0.5473   0.1154   pageb_benchmark_1680.csv   LOF   0.5525   0.1538   pageb_benchmark_0310.csv   KNN   0.8262   0.0   pageb_benchmark_0310.csv   PCA   0.8325   0.0				
pageb_benchmark_0644.csv   LOF   0.3109   0.0435   pageb_benchmark_1209.csv   KNN   0.8189   0.3133   pageb_benchmark_1209.csv   PCA   0.885   0.3176   pageb_benchmark_1209.csv   LOF   0.7371   0.3004   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   PCA   0.832   0.1693   pageb_benchmark_1608.csv   LOF   0.6533   0.2173   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   PCA   0.5473   0.1154   pageb_benchmark_1680.csv   LOF   0.5525   0.1538   pageb_benchmark_0310.csv   KNN   0.8262   0.0   pageb_benchmark_0310.csv   PCA   0.8325   0.0				
pageb_benchmark_1209.csv   KNN				
pageb_benchmark_1209.csv   PCA   0.885   0.3176   pageb_benchmark_1209.csv   LOF   0.7371   0.3004   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   PCA   0.832   0.1693   pageb_benchmark_1608.csv   LOF   0.6533   0.2173   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   PCA   0.5473   0.1154   pageb_benchmark_1680.csv   LOF   0.5525   0.1538   pageb_benchmark_0310.csv   KNN   0.8262   0.0   pageb_benchmark_0310.csv   PCA   0.8325   0.0				•
pageb_benchmark_1209.csv   LOF   0.7371   0.3004   pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   PCA   0.832   0.1693   pageb_benchmark_1608.csv   LOF   0.6533   0.2173   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   PCA   0.5473   0.1154   pageb_benchmark_1680.csv   LOF   0.5525   0.1538   pageb_benchmark_0310.csv   KNN   0.8262   0.0   pageb_benchmark_0310.csv   PCA   0.8325   0.0				•
pageb_benchmark_1608.csv   KNN   0.6294   0.1693   pageb_benchmark_1608.csv   PCA   0.832   0.1693   pageb_benchmark_1608.csv   LOF   0.6533   0.2173   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   PCA   0.5473   0.1154   pageb_benchmark_1680.csv   LOF   0.5525   0.1538   pageb_benchmark_0310.csv   KNN   0.8262   0.0   pageb_benchmark_0310.csv   PCA   0.8325   0.0				•
pageb_benchmark_1608.csv   PCA   0.832   0.1693   pageb_benchmark_1608.csv   LOF   0.6533   0.2173   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   PCA   0.5473   0.1154   pageb_benchmark_1680.csv   LOF   0.5525   0.1538   pageb_benchmark_0310.csv   KNN   0.8262   0.0   pageb_benchmark_0310.csv   PCA   0.8325   0.0				•
pageb_benchmark_1608.csv   LOF   0.6533   0.2173   pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   PCA   0.5473   0.1154   pageb_benchmark_1680.csv   LOF   0.5525   0.1538   pageb_benchmark_0310.csv   KNN   0.8262   0.0   pageb_benchmark_0310.csv   PCA   0.8325   0.0				•
pageb_benchmark_1680.csv   KNN   0.5443   0.1346   pageb_benchmark_1680.csv   PCA   0.5473   0.1154   pageb_benchmark_1680.csv   LOF   0.5525   0.1538   pageb_benchmark_0310.csv   KNN   0.8262   0.0   pageb_benchmark_0310.csv   PCA   0.8325   0.0				•
pageb_benchmark_1680.csv   PCA   0.5473   0.1154   pageb_benchmark_1680.csv   LOF   0.5525   0.1538   pageb_benchmark_0310.csv   KNN   0.8262   0.0   pageb_benchmark_0310.csv   PCA   0.8325   0.0				•
pageb_benchmark_1680.csv   LOF   0.5525   0.1538   pageb_benchmark_0310.csv   KNN   0.8262   0.0   pageb_benchmark_0310.csv   PCA   0.8325   0.0				•
pageb_benchmark_0310.csv   KNN   0.8262   0.0   pageb_benchmark_0310.csv   PCA   0.8325   0.0				•
pageb_benchmark_0310.csv   PCA   0.8325   0.0				•
'' <b>''                                 </b>				•
pageb benchmark 0310.csv   LOF   0.934   0.0				•
, , , , , , , , , , , , , , , , , , , ,	pageb_benchmark_0310.csv	L0F	0.934	0.0

pageb_benchmark_0614.csv	KNN	0.882	0.1739
pageb_benchmark_0614.csv	PCA	0.9232	0.1739
<pre>pageb_benchmark_0614.csv  </pre>	L0F	0.9318	0.1304
pageb benchmark 0287.csv	KNN	0.6556	0.6349
pageb benchmark 0287.csv	PCA	0.6132	j 0.5714 j
pageb benchmark 0287.csv	L0F	0.6106	0.5714
pageb benchmark 0056.csv	KNN	0.6059	0.0752
pageb_benchmark_0056.csv	PCA	0.6956	0.1034
pageb benchmark 0056.csv	LOF	0.6091	0.1066
pageb_benchmark_1540.csv	KNN	0.7245	0.248
pageb_benchmark_1540.csv	PCA	0.7378	0.252
pageb_benchmark_1540.csv	LOF	0.6586	0.232
pageb_benchmark_1540.csv	KNN	0.9219	0.2230
pageb_benchmark_0054.csv	PCA	0.9219	0.087
pageb_benchmark_0654.csv	LOF	0.3041	0.087
		•	•
pageb_benchmark_1517.csv	KNN	0.7439	0.2683
pageb_benchmark_1517.csv	PCA	0.7397	0.2297
pageb_benchmark_1517.csv	LOF	0.6871	0.2378
pageb_benchmark_0274.csv	KNN	0.6769	0.6207
pageb_benchmark_0274.csv	PCA	0.6885	0.6207
pageb_benchmark_0274.csv	LOF	0.6766	0.6437
pageb_benchmark_1239.csv	KNN	0.7386	0.2146
pageb_benchmark_1239.csv	PCA	0.7504	0.2146
pageb_benchmark_1239.csv	L0F	0.7347	0.2489
pageb_benchmark_0646.csv	KNN	0.9807	0.0526
pageb_benchmark_0646.csv	PCA	0.9914	0.3158
pageb_benchmark_0646.csv	L0F	0.5594	0.0
<pre>pageb_benchmark_0914.csv  </pre>	KNN	0.8503	0.0667
<pre>pageb_benchmark_0914.csv  </pre>	PCA	0.8665	0.1111
<pre>pageb_benchmark_0914.csv  </pre>	L0F	0.8707	0.0667
pageb_benchmark_0340.csv	KNN	0.876	0.6
<pre>pageb_benchmark_0340.csv  </pre>	PCA	0.871	0.6
pageb_benchmark_0340.csv	L0F	0.9184	0.6
<pre>pageb_benchmark_1202.csv  </pre>	KNN	0.8203	0.4592
<pre>pageb_benchmark_1202.csv  </pre>	PCA	0.9151	0.2918
<pre>pageb_benchmark_1202.csv  </pre>	L0F	0.7464	0.3433
pageb_benchmark_0916.csv	KNN	0.7441	0.0222
pageb_benchmark_0916.csv	PCA	0.8083	0.1333
pageb_benchmark_0916.csv	L0F	0.8123	0.0222
pageb benchmark 0272.csv	KNN	0.6685	0.6
pageb benchmark 0272.csv	PCA	0.6661	0.6118
pageb benchmark 0272.csv	L0F	0.6737	0.6118
pageb benchmark 0203.csv	KNN	0.7852	j 0.617 j
pageb benchmark 0203.csv	PCA	0.8394	0.6596 j
pageb benchmark 0203.csv	L0F	0.7872	0.6383
pageb benchmark 1014.csv	KNN	0.9809	0.0
pageb benchmark 1014.csv	PCA	0.9843	0.0
pageb benchmark 1014.csv	LOF	0.9585	0.0
pageb benchmark 0027.csv	KNN	0.8264	0.4065
pageb_benchmark_0027.csv	PCA	0.8622	0.3828
pageb_benchmark_0027.csv	LOF	0.7347	0.3355
pageb benchmark 1275.csv	KNN	0.7944	0.2189
pageb_benchmark_1275.csv     pageb_benchmark_1275.csv	PCA	0.7344	0.2109
pageb_benchmark_1275.csv     pageb_benchmark_1275.csv	LOF	0.7422	0.2704
pageb_benchmark_1273.csv     pageb_benchmark_0275.csv	LOI   KNN	0.7422	0.6163
pageb_benchmark_0275.csv     pageb_benchmark_0275.csv	PCA	0.6636	0.5698
		•	•
pageb benchmark 0275.csv	LOF	0.6949	0.6163

pageb_benchma	_	KNN	0.5953	0.08
pageb_benchma	ark_1679.csv	PCA	0.6374	0.14
pageb_benchma	ark_1679.csv	LOF	0.5975	0.08
pageb_benchma	ark_0920.csv	KNN	0.7465	0.0
pageb benchma	ark 0920.csv	PCA	0.8277	0.0667
pageb benchma	_	L0F	0.7911	j 0.0 j
pageb benchma	_	KNN	0.8313	0.4096 i
pageb benchma		PCA	0.8782	0.3711
pageb benchma	_	LOF	0.735	0.3614
pageb_benchma	_	KNN	0.7461	0.0588
pageb_benchma		PCA	0.7619	0.0588
pageb_benchma	_	LOF	0.7019	0.0588
· · · —	_	LOI     KNN	0.7438	
pageb_benchma	_			0.1765
pageb_benchma		PCA	0.7722	0.0756
pageb_benchma		LOF	0.7885	0.2269
pageb_benchma	_	KNN	0.9523	0.6
pageb_benchma		PCA	0.9296	0.6
pageb_benchma	_	LOF	0.9607	0.6
pageb_benchma	_	KNN	0.9219	0.0
pageb_benchma	_	PCA	0.8825	0.0
pageb_benchma	_	L0F	0.9234	0.1304
pageb_benchma	ark_0115.csv	KNN	0.6346	0.0664
pageb_benchma	ark_0115.csv	PCA	0.7448	0.0586
pageb_benchma	ark_0115.csv	LOF	0.6165	0.0781
pageb_benchma	ark_0967.csv	KNN	0.8668	0.1556
pageb_benchma	ark_0967.csv	PCA	0.9046	0.1778
pageb_benchma	ark_0967.csv	L0F	0.8678	0.2667
pageb_benchma	ark_0372.csv	KNN	0.7805	0.2
pageb_benchma	ark_0372.csv	PCA	0.8344	0.2
pageb_benchma	ark_0372.csv	LOF	0.8741	0.2
pageb_benchma	ark_0361.csv	KNN	0.8451	0.0
pageb_benchma	ark_0361.csv	PCA	0.9202	0.0
pageb_benchma	ark_0361.csv	LOF	0.8652	0.0
pageb_benchma	ark_0668.csv	KNN	0.8894	0.1739
pageb_benchma	ark_0668.csv	PCA	0.9152	0.1739
pageb_benchma	ark_0668.csv	LOF	0.8583	0.1739
pageb_benchma	ark_0925.csv	KNN	0.9633	0.4
pageb_benchma	ark_0925.csv	PCA	0.9525	0.4222
pageb_benchma	ark_0925.csv	L0F	0.9502	0.4889
pageb_benchma	ark_0068.csv	KNN	0.7752	0.3704
pageb_benchma	ark_0068.csv	PCA	0.8449	0.3539
pageb_benchma	ark_0068.csv	L0F	0.727	0.3477
pageb_benchma	ark_0317.csv	KNN	0.829	0.0
pageb_benchma	ark_0317.csv	PCA	0.8295	0.0
pageb_benchma	ark_0317.csv	L0F	0.886	0.0
pageb_benchma	ark_0973.csv	KNN	0.8278	0.1111
pageb_benchma	ark_0973.csv	PCA	0.8711	0.1333
pageb_benchma	ark_0973.csv	L0F	0.8722	0.1778
pageb_benchma	ark_0011.csv	KNN	0.7719	0.3349
pageb_benchma	ark_0011.csv	PCA	0.8048	0.3535
pageb_benchma	ark_0011.csv	L0F	0.6939	0.2977 j
pageb_benchma		KNN	0.7794	j 0.0 j
pageb_benchma	ark_0397.csv	PCA	0.856	j 0.0 j
pageb_benchma	ark_0397.csv	L0F	0.8605	0.0
pageb_benchma	ark_1211.csv	KNN	0.7856	0.2361
pageb_benchma	_	PCA	0.8177	0.279
pageb_benchma	ark_1211.csv	L0F	0.7565	0.2318

<pre>  pageb_benchmark_0962.csv  </pre>	KNN	0.9144	0.3556
<pre>pageb_benchmark_0962.csv</pre>	PCA	0.9285	0.2667
pageb benchmark 0962.csv	L0F	0.8764	0.3333
pageb benchmark 0647.csv	KNN	0.8419	j 0.0 j
pageb benchmark 0647.csv	PCA	0.9185	i 0.0 i
pageb benchmark 0647.csv	LOF	0.668	0.087
pageb_benchmark_0047.csv	KNN	0.704	0.2703
pageb_benchmark_0020.csv	PCA	0.704	0.2703
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pageb_benchmark_0020.csv	L0F	0.6581	0.2505
pageb_benchmark_1602.csv	KNN	0.5891	0.1869
pageb_benchmark_1602.csv	PCA	0.873	0.2426
<pre>  pageb_benchmark_1602.csv  </pre>	L0F	0.675	0.2787
<pre>pageb_benchmark_0702.csv  </pre>	KNN	0.8902	0.0
<pre>pageb_benchmark_0702.csv  </pre>	PCA	0.9032	0.0
pageb_benchmark_0702.csv	L0F	0.8717	0.0435
pageb benchmark 0936.csv	KNN	0.8165	0.3333
pageb benchmark 0936.csv	PCA	0.8204	0.3556 j
pageb benchmark 0936.csv	L0F	0.8611	0.3778 i
pageb benchmark 0977.csv	KNN	0.7189	0.0222
pageb benchmark 0977.csv	PCA	0.7738	0.0889
pageb_benchmark_0977.csv	LOF	0.7655	0.0222
pageb_benchmark_0977.csv     pageb_benchmark_1591.csv	KNN	0.7033	0.3394
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pageb_benchmark_1591.csv	PCA	0.8271	0.3171
pageb_benchmark_1591.csv	L0F	0.6619	0.2866
pageb_benchmark_0273.csv	KNN	0.615	0.5698
pageb_benchmark_0273.csv	PCA	0.6329	0.5581
pageb_benchmark_0273.csv	L0F	0.6132	0.593
<pre>  pageb_benchmark_1270.csv  </pre>	KNN	0.8616	0.3691
<pre>  pageb_benchmark_1270.csv  </pre>	PCA	0.8771	0.2961
pageb_benchmark_1270.csv	LOF	0.7843	0.309
pageb benchmark 0717.csv	KNN	0.6868	0.0
pageb benchmark 0717.csv	PCA	0.8006	j 0.0 j
pageb benchmark 0717.csv	L0F	0.7743	i 0.0 i
pageb benchmark 0302.csv	KNN	0.9809	0.0
pageb_benchmark_0302.csv	PCA	0.9671	0.0
pageb benchmark 0302.csv	LOF	0.9753	0.0
pageb_benchmark_0302.csv	KNN	1.0	1.0
pageb_benchmark_1790.csv	PCA	1.0	1.0
		•	
pageb_benchmark_1796.csv	LOF	0.2647	0.0
pageb_benchmark_1582.csv	KNN	0.7757	0.4593
pageb_benchmark_1582.csv	PCA	0.9006	0.4898
pageb_benchmark_1582.csv	LOF	0.7285	0.3516
pageb_benchmark_0931.csv	KNN	0.8877	0.3333
<pre>  pageb_benchmark_0931.csv  </pre>	PCA	0.8829	0.3778
<pre>  pageb_benchmark_0931.csv  </pre>	L0F	0.9224	0.3556
<pre>pageb_benchmark_0957.csv  </pre>	KNN	0.6134	0.0222
pageb_benchmark_0957.csv	PCA	0.7251	0.0
pageb benchmark 0957.csv	L0F	0.6711	0.0
pageb benchmark 1797.csv	KNN	0.9012	0.3333 i
pageb_benchmark_1797.csv	PCA	0.8765	0.3333
pageb benchmark 1797.csv	LOF	0.9012	0.3333
pageb_benchmark_1737.csv	KNN	0.6177	0.099
pageb_benchmark_0059.csv	PCA	0.6967	0.115
pageb_benchmark_0059.csv	L0F	0.62	0.115
pageb_benchmark_0039.csv	KNN	0.7096	0.2708
pageb_benchmark_0018.csv	PCA		•
		0.714	0.2562
pageb_benchmark_0018.csv	L0F	0.662	0.2646

pageb_benchmark_0949.csv	KNN	0.7286	0.0
pageb_benchmark_0949.csv	PCA	0.784	0.0222
pageb_benchmark_0949.csv	LOF	0.7889	0.0667
<pre>  pageb_benchmark_0210.csv</pre>	KNN	0.7335	0.4891
<pre>  pageb_benchmark_0210.csv</pre>	PCA	0.7726	0.5543
<pre>pageb_benchmark_0210.csv</pre>	LOF	0.7266	0.587
<pre>  pageb_benchmark_1531.csv</pre>	KNN	0.8003	0.3699
pageb benchmark 1531.csv	PCA	0.8119	0.3313
pageb benchmark 1531.csv	į L0F	0.7102	0.2988
pageb benchmark 1539.csv	į KNN	0.7233	j 0.2622 j
pageb benchmark 1539.csv	i PCA	0.7269	0.2439
pageb benchmark 1539.csv	i LOF	0.6645	0.2459 i
pageb benchmark 1285.csv	KNN	0.8169	0.4249
pageb benchmark 1285.csv	PCA	0.9135	0.3047
pageb benchmark 1285.csv	LOF	0.7804	0.2876
pageb benchmark 1263.csv	KNN	0.8411	0.4678
pageb benchmark 1263.csv	PCA	0.9211	0.3648
pageb benchmark 1263.csv	LOF	0.7968	0.3562
pageb_benchmark_0247.csv	KNN	0.7300	0.6471
pageb benchmark 0247.csv	I PCA	0.712	0.6235
pageb benchmark 0247.csv	LOF	0.7069	0.6118
pageb benchmark 0122.csv	KNN	0.7817	0.5234
pageb_benchmark_0122.csv	PCA	0.8555	0.4844
pageb benchmark 0122.csv	LOF	0.7836	0.4922
pageb benchmark 1661.csv	KNN	0.7801	0.3654
pageb_benchmark_1661.csv	PCA	0.7945	0.2308
pageb_benchmark_1661.csv	LOF	0.7749	0.4038
pageb_benchmark_1001.csv	KNN	0.7755	0.0
pageb_benchmark_0709.csv	PCA	0.7733	0.0
pageb_benchmark_0709.csv	LOF	0.7614	0.0
pageb_benchmark_0703.csv	KNN	0.7822	0.0222
pageb_benchmark_0998.csv	PCA	0.7622	0.1111
pageb_benchmark_0990.csv	LOF	0.8056	0.0444
pageb_benchmark_0990.csv	KNN	0.7935	0.3432
pageb_benchmark_0014.csv	PCA	0.8092	0.3326
pageb_benchmark_0014.csv	LOF	0.6964	0.3116
pageb benchmark 1229.csv	KNN	0.8702	0.3433
pageb_benchmark_1229.csv	PCA	0.8807	0.3219
pageb_benchmark_1229.csv	LOF	0.765	0.3391
pageb_benchmark_1223.csv	KNN	0.687	0.1176
pageb benchmark 1667.csv	PCA	0.7541	0.1765
pageb benchmark 1667.csv	LOF	0.7217	0.1176
pageb benchmark 0218.csv	KNN	0.6528	0.4457
pageb benchmark 0218.csv	PCA	0.6024	0.3913
pageb benchmark 0218.csv	LOF	0.648	0.413
pageb_benchmark_0210.csv	KNN	0.8147	0.3913
pageb_benchmark_0030.csv	PCA	0.8428	0.4348
pageb_benchmark_0030.csv	LOF	0.8395	0.4348
pageb benchmark 1010.csv	KNN	0.8152	0.0222
pageb_benchmark_1010.csv	PCA	0.8928	0.0222
pageb_benchmark_1010.csv	LOF	0.7116	0.0889
pageb_benchmark_1010.csv	KNN	0.7110	0.4187
pageb benchmark 1567.csv	PCA	0.8652	0.3801
pageb benchmark 1567.csv	LOF	0.7266	0.3415
pageb benchmark 1281.csv	KNN	0.8577	0.4506
pageb benchmark 1281.csv	PCA	0.9248	0.3391
pageb_benchmark_1281.csv	LOF	0.7727	0.2961
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pageb_benchmark_0402.csv	KNN	0.9062	0.0
<pre>  pageb_benchmark_0402.csv  </pre>	PCA	0.8962	0.0
<pre>  pageb_benchmark_0402.csv  </pre>	L0F	0.8368	0.0
<pre>pageb_benchmark_0701.csv  </pre>	KNN	0.9868	0.087
<pre>pageb_benchmark_0701.csv</pre>	PCA	0.9483	0.0435
pageb benchmark 0701.csv	L0F	0.9748	i 0.0435 i
pageb benchmark 0325.csv	KNN	0.9983	0.6 i
pageb benchmark 0325.csv	PCA	0.9772	0.6
pageb benchmark 0325.csv	LOF	0.9997	0.6
pageb benchmark 0651.csv	KNN	0.6464	0.0
pageb_benchmark_0051.csv	PCA	0.7138	0.0
	LOF	0.7138	0.0
pageb_benchmark_0651.csv			•
pageb_benchmark_0921.csv	KNN	0.8665	0.4222
pageb_benchmark_0921.csv	PCA	0.9317	0.3778
pageb_benchmark_0921.csv	L0F	0.9045	0.4222
pageb_benchmark_0251.csv	KNN	0.594	0.5287
pageb_benchmark_0251.csv	PCA	0.6186	0.5517
pageb_benchmark_0251.csv	L0F	0.6129	0.5402
pageb_benchmark_0408.csv	KNN	0.6781	0.0
pageb_benchmark_0408.csv	PCA	0.7278	0.0
pageb_benchmark_0408.csv	L0F	0.8667	0.0
pageb_benchmark_1515.csv	KNN	0.7631	0.3211
<pre>pageb_benchmark_1515.csv  </pre>	PCA PCA	0.8087	0.3272
pageb_benchmark_1515.csv	L0F	0.6809	0.2459
pageb_benchmark_0666.csv	KNN	0.8499	0.1739
pageb benchmark 0666.csv	PCA	0.8972	0.1739
pageb benchmark 0666.csv	L0F	0.878	0.2609
pageb benchmark 0699.csv	KNN	0.7719	0.0435
pageb_benchmark_0699.csv	PCA	0.8566	0.087
pageb benchmark 0699.csv	L0F	0.8051	0.0435
pageb benchmark 0904.csv	KNN	0.8866	0.3778
pageb benchmark 0904.csv	PCA	0.9327	0.2889
pageb benchmark 0904.csv	L0F	0.9107	0.3778 j
pageb benchmark 1011.csv	KNN	0.7287	j 0.0 j
pageb_benchmark_1011.csv	PCA	0.7881	0.0222 j
pageb benchmark 1011.csv	L0F	0.7727	0.0667 j
pageb benchmark 0606.csv	KNN	0.8792	0.1739 j
pageb benchmark 0606.csv	PCA	0.9019	0.1739 j
pageb benchmark 0606.csv	L0F	0.9339	0.2609 i
pageb benchmark 1588.csv	KNN	0.8145	0.4004 i
pageb benchmark 1588.csv	PCA	0.8378	0.3902 j
pageb benchmark 1588.csv	L0F	0.7465	i 0.376 i
pageb benchmark 1551.csv	KNN	0.6623	0.1405
pageb benchmark 1551.csv	PCA	0.7615	0.1765
pageb benchmark 1551.csv	LOF	0.6313	0.1961
pageb benchmark 0901.csv	KNN	0.93	0.2667
pageb benchmark 0901.csv	PCA	0.9132	0.2667
pageb benchmark 0901.csv	LOF	0.9119	0.3333
pageb_benchmark_1781.csv	KNN	1.0	1.0
pageb_benchmark_1781.csv	PCA	1.0	1.0
pageb benchmark 1781.csv	LOF	1.0	1.0
pageb benchmark 0942.csv	KNN	0.7999	0.0444
pageb benchmark 0942.csv	PCA	0.8983	0.0222
pageb benchmark 0942.csv	LOF	0.7803	0.1778
pageb benchmark 1595.csv	KNN	0.774	0.3191
pageb benchmark 1595.csv	PCA	0.7985	0.2785
pageb_benchmark_1595.csv	LOF	0.6745	0.2642
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<pre>pageb_benchmark_1587.csv</pre>	KNN	0.7663	0.372
pageb benchmark 1587.csv	PCA	0.8739	0.3537
pageb benchmark 1587.csv	LOF	0.6916	0.3191 j
pageb benchmark 1248.csv	KNN	0.7452	0.133
pageb benchmark 1248.csv	PCA	0.855	0.1073
pageb_benchmark_1240.csv	LOF	0.7047	0.1545
	•	•	•
pageb_benchmark_0032.csv	KNN	0.7914	0.3672
pageb_benchmark_0032.csv	PCA	0.7991	0.3256
<pre>pageb_benchmark_0032.csv</pre>	LOF	0.7123	0.2979
<pre>  pageb_benchmark_0163.csv</pre>	KNN	0.6602	0.3038
pageb benchmark 0163.csv	PCA	0.7867	0.2405
pageb benchmark 0163.csv	LOF	0.6764	0.3924 j
pageb benchmark 0276.csv	KNN	0.5189	0.5 j
pageb benchmark 0276.csv	l PCA	0.4903	0.4535
pageb benchmark 0276.csv	LOF	0.4955	0.4767
pageb_benchmark_0270.csv	EOI   KNN	0.4333	0.0
	PCA	0.9423	0.0
pageb_benchmark_0403.csv	•	•	•
pageb_benchmark_0403.csv	LOF	0.8846	0.0
pageb_benchmark_0109.csv	KNN	0.6788	0.1369
pageb_benchmark_0109.csv	PCA	0.8341	0.1433
pageb_benchmark_0109.csv	LOF	0.6558	0.1975
<pre>  pageb_benchmark_0663.csv</pre>	KNN	0.9227	0.0435
<pre>  pageb_benchmark_0663.csv</pre>	PCA	0.9105	0.0435
<pre>  pageb_benchmark_0663.csv</pre>	LOF	0.889	0.2174
pageb benchmark 0235.csv	KNN	0.5522	0.3284
pageb benchmark 0235.csv	PCA	0.5861	0.3134
pageb benchmark 0235.csv	L0F	0.5783	0.3582
pageb benchmark 0190.csv	KNN	0.73	0.6154
pageb benchmark 0190.csv	l PCA	0.744	0.5673
pageb benchmark 0190.csv	LOF	0.7436	0.6154
pageb_benchmark_0150.csv	EOI   KNN	0.7991	0.0
pageb_benchmark_0650.csv	PCA	0.7531	0.0
	•	•	•
pageb_benchmark_0650.csv	LOF	0.7591	0.087
pageb_benchmark_0983.csv	KNN	0.8465	0.4222
pageb_benchmark_0983.csv	PCA	0.9506	0.3333
pageb_benchmark_0983.csv	LOF	0.8635	0.2889
pageb_benchmark_0158.csv	KNN	0.6371	0.313
pageb_benchmark_0158.csv	PCA	0.6578	0.313
<pre>  pageb_benchmark_0158.csv</pre>	LOF	0.6239	0.2519
<pre>pageb_benchmark_1232.csv</pre>	KNN	0.8072	0.2704
pageb_benchmark_1232.csv	PCA	0.8413	0.2361
pageb_benchmark_1232.csv	L0F	0.7431	0.2575
pageb_benchmark_0017.csv	KNN	0.7147	0.243
pageb benchmark 0017.csv	PCA	0.7174	0.2278
pageb benchmark 0017.csv	LOF	0.6592	0.2213
pageb benchmark 0669.csv	KNN	0.8689	0.1739
pageb_benchmark_0669.csv	PCA	0.8974	0.2174
pageb_benchmark_0669.csv	LOF	0.877	0.1304
pageb_benchmark_0009.csv	LOI   KNN	0.077	0.1304
pageb_benchmark_1220.csv	PCA	•	•
	•	0.7266	0.1459
pageb_benchmark_1220.csv	LOF	0.713	0.1545
pageb_benchmark_0156.csv	KNN	0.7285	0.3784
pageb_benchmark_0156.csv	PCA	0.7052	0.3604
pageb_benchmark_0156.csv	LOF	0.7363	0.3423
pageb_benchmark_0356.csv	KNN	0.6892	0.0
pageb_benchmark_0356.csv	PCA	0.7579	0.0
pageb_benchmark_0356.csv	LOF	0.7494	0.0

pageb_benchmark_0263.csv	KNN	0.6944	0.5882
pageb_benchmark_0263.csv	PCA	0.7083	0.6353
<pre>  pageb_benchmark_0263.csv  </pre>	L0F	0.7286	0.6353
<pre>  pageb_benchmark_0602.csv  </pre>	KNN	0.9514	0.2609
<pre>  pageb_benchmark_0602.csv  </pre>	PCA	0.929	0.2609
pageb benchmark 0602.csv	LOF	0.9405	0.3478
pageb benchmark 0291.csv	KNN	0.5518	0.4783 j
pageb benchmark 0291.csv	PCA	0.556	0.4565
pageb benchmark 0291.csv	LOF	0.5262	0.5217
pageb_benchmark_0992.csv	KNN	0.7646	0.0444
pageb benchmark 0992.csv	PCA	0.8464	0.1111
pageb_benchmark_0992.csv	LOF	0.7632	0.0222
pageb_benchmark_0992.csv	KNN	0.7032	0.3598
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pageb_benchmark_0029.csv	PCA	0.8679	0.3532
pageb_benchmark_0029.csv	LOF	0.689	0.3113
pageb_benchmark_0022.csv	KNN	0.7824	0.4716
pageb_benchmark_0022.csv	PCA	0.9069	0.5189
pageb_benchmark_0022.csv	L0F	0.7527	0.3887
<pre>  pageb_benchmark_0148.csv  </pre>	KNN	0.7659	0.4308
<pre>  pageb_benchmark_0148.csv  </pre>	PCA	0.8054	0.4154
<pre>  pageb_benchmark_0148.csv  </pre>	LOF	0.7535	0.4385
<pre>  pageb_benchmark_0919.csv  </pre>	KNN	0.7975	0.0222
<pre>  pageb_benchmark_0919.csv  </pre>	PCA	0.8618	0.0889
pageb benchmark 0919.csv	LOF	0.8541	0.0222
pageb benchmark 1511.csv	KNN	0.7677	0.3313 i
pageb benchmark 1511.csv	PCA	0.8051	0.3028 i
pageb benchmark 1511.csv	LOF	0.7043	0.2764
pageb benchmark 0277.csv	KNN	0.6534	0.5833
pageb benchmark 0277.csv	PCA	0.6432	0.5595
pageb benchmark 0277.csv	LOF	0.6403	0.5595
pageb benchmark 1577.csv	KNN	0.7053	0.2541
pageb_benchmark_1577.csv	PCA	0.7035	0.2256
pageb_benchmark_1577.csv	LOF	0.6391	0.2134
pageb_benchmark_1577.csv	KNN	0.0391	0.4553
pageb_benchmark_1561.csv	PCA	0.9028	0.498
pageb_benchmark_1561.csv	LOF	0.7376	0.3577
pageb_benchmark_1273.csv	KNN	0.8211	0.2489
pageb_benchmark_1273.csv	PCA	0.8301	0.2275
pageb_benchmark_1273.csv	LOF	0.7452	0.1931
pageb_benchmark_0165.csv	KNN	0.689	0.321
pageb_benchmark_0165.csv	PCA	0.7724	0.2593
pageb_benchmark_0165.csv	LOF	0.7273	0.4198
pageb_benchmark_1501.csv	KNN	0.7838	0.4573
pageb_benchmark_1501.csv	PCA	0.9049	0.5041
<pre>  pageb_benchmark_1501.csv  </pre>	L0F	0.7387	0.3699
<pre>  pageb_benchmark_0144.csv  </pre>	KNN	0.7696	0.5
<pre>  pageb_benchmark_0144.csv  </pre>	PCA	0.8562	0.5079
<pre>  pageb_benchmark_0144.csv  </pre>	LOF	0.7833	0.5714
pageb_benchmark_1017.csv	KNN	0.722	0.0444
pageb_benchmark_1017.csv	PCA	0.7921	0.0222
pageb_benchmark_1017.csv	LOF	0.7735	0.0444
pageb benchmark 0262.csv	KNN	0.7117	0.5977
pageb benchmark 0262.csv	PCA	0.7216	0.6667
pageb benchmark 0262.csv	LOF	0.726	0.6092
pageb benchmark 0061.csv	KNN	0.795	0.4484
pageb benchmark 0061.csv	PCA	0.9072	0.48
pageb benchmark 0061.csv	LOF	0.7356	0.3427
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pageb_benchmark_0076.csv   KNN   0.7278   0.246     pageb_benchmark_0076.csv   LOF   0.6523   0.2187     pageb_benchmark_0087.csv   LOF   0.6523   0.2187     pageb_benchmark_0687.csv   KNN   0.8846   0.1394     pageb_benchmark_0687.csv   LOF   0.9936   0.887     pageb_benchmark_0687.csv   LOF   0.9101   0.2174     pageb_benchmark_0398.csv   LOF   0.9101   0.2174     pageb_benchmark_0398.csv   PCA   0.9741   0.0     pageb_benchmark_0398.csv   LOF   0.9384   0.2     pageb_benchmark_0398.csv   LOF   0.9384   0.2     pageb_benchmark_0667.csv   LOF   0.9384   0.2     pageb_benchmark_0667.csv   LOF   0.8884   0.0435     pageb_benchmark_0667.csv   LOF   0.8884   0.0435     pageb_benchmark_1521.csv   KNN   0.7751   0.4614     pageb_benchmark_1521.csv   LOF   0.7483   0.372     pageb_benchmark_0628.csv   KNN   0.995   0.5652     pageb_benchmark_0628.csv   LOF   0.9396   0.5652     pageb_benchmark_0628.csv   LOF   0.9396   0.5652     pageb_benchmark_1784.csv   LOF   0.9397   0.6667     pageb_benchmark_1784.csv   LOF   0.9877   0.6667     pageb_benchmark_1784.csv   LOF   0.9877   0.6667     pageb_benchmark_1784.csv   LOF   0.9877   0.6667     pageb_benchmark_1712.csv   KNN   0.7267   0.1202     pageb_benchmark_1312.csv   LOF   0.7142   0.1373     pageb_benchmark_1571.csv   KNN   0.7267   0.1292     pageb_benchmark_1571.csv   KNN   0.7267   0.1292     pageb_benchmark_1571.csv   KNN   0.7282   0.2489     pageb_benchmark_0966.csv   PCA   0.7999   0.315     pageb_benchmark_0966.csv   PCA   0.7999   0.315     pageb_benchmark_0681.csv   PCA   0.9345   0.3043     pageb_benchmark_0966.csv   PCA   0.728   0.2466     pageb_benchmark_0966.csv   PCA   0.728   0.2466     pageb_benchmark_0681.csv   PCA   0.9345   0.3043     pageb_benchmark_0681.csv   PCA   0.9345   0.3043     pageb_benchmark_0681.csv   PCA   0.9345   0.3043     pageb_benchmark_0681.csv   PCA   0.9345   0.3043     pageb_benchmark_0696.csv   PCA   0.9345   0.3043     pageb_benchmark_0696.csv   PCA   0.9364   0.2907     pageb_benchmark_0696.csv   PCA   0.8635   0.907			_	_	
pageb_benchmark_0687.csv		· ·	•		•
pageb_benchmark_0687.csv   KNN   0.8846   0.1304   pageb_benchmark_0687.csv   LOF   0.9101   0.2174   pageb_benchmark_0687.csv   LOF   0.9101   0.2174   pageb_benchmark_0687.csv   KNN   0.9672   0.2   pageb_benchmark_0398.csv   KNN   0.9672   0.2   pageb_benchmark_0398.csv   CA   0.9741   0.0   0.0   pageb_benchmark_0667.csv   KNN   0.8578   0.087   pageb_benchmark_0667.csv   KNN   0.8578   0.087   pageb_benchmark_0667.csv   CA   0.8974   0.1304   pageb_benchmark_0667.csv   CF   0.8884   0.435   pageb_benchmark_1521.csv   KNN   0.7751   0.4614   pageb_benchmark_1521.csv   KNN   0.7751   0.4614   pageb_benchmark_1521.csv   FCA   0.9062   0.5142   pageb_benchmark_1521.csv   KNN   0.7751   0.6667   pageb_benchmark_0628.csv   CDF   0.7483   0.372   pageb_benchmark_0628.csv   KNN   0.9306   0.5652   pageb_benchmark_0628.csv   FCA   0.912   0.6087   pageb_benchmark_1784.csv   KNN   1.0   1.0   pageb_benchmark_1784.csv   KNN   1.0   1.0   pageb_benchmark_1784.csv   KNN   1.0   1.0   pageb_benchmark_1784.csv   CDF   1.0   1.0   pageb_benchmark_1312.csv   KNN   0.7267   0.1202   pageb_benchmark_1312.csv   KNN   0.7561   0.2927   pageb_benchmark_1312.csv   KNN   0.7561   0.2927   pageb_benchmark_1571.csv   KNN   0.7561   0.2927   pageb_benchmark_1571.csv   KNN   0.7561   0.2927   pageb_benchmark_1571.csv   CDF   0.678   0.2866   pageb_benchmark_0681.csv   KNN   0.7282   0.2486   pageb_benchmark_0696.csv   KNN   0.7282   0.2486   pageb_benchmark_0696.csv   KNN   0.7282   0.2466   pageb_benchmark_0681.csv   CDF   0.7283   0.2146   pageb_benchmark_0696.csv   CA   0.725   0.2466   pageb_benchmark_0696.csv   CA   0.725   0.2966   pageb_benchmark_0696.csv   CA   0.725   0.2966   pageb_benchmark_0696.csv   CA   0.7283   0.2146   pageb_benchmark_0696.csv   CA   0.7283   0.2146   pageb_benchmark_0696.csv   CA   0.8367   0.0435   pageb_benchmark_0695.csv   CA   0.8661   0.3576   pageb_benchmark_0695.csv   CA   0.8661   0.3576   pageb_benchmark_0695.csv   CA   0.8661   0.2977   pageb_benchmark_0695.csv   CDF   0.8829   0.7339   0		pageb_benchmark_0076.csv	PCA	0.7413	0.2369
pageb_benchmark_0687.csv	-	<pre>pageb_benchmark_0076.csv</pre>	LOF	0.6523	0.2187
pageb_benchmark_0687.csv	İ	pageb benchmark 0687.csv	KNN	0.8846	0.1304
pageb_benchmark_0687.csv	i	pageb benchmark 0687.csv	I PCA	0.8936	i 0.087 i
pageb_benchmark_0398.csv   KNN   0.9672   0.2     pageb_benchmark_0398.csv   PCA   0.9741   0.0     pageb_benchmark_06398.csv   LOF   0.9384   0.2     pageb_benchmark_0667.csv   KNN   0.8578   0.887     pageb_benchmark_0667.csv   KNN   0.8578   0.987     pageb_benchmark_0667.csv   PCA   0.8874   0.1304     pageb_benchmark_0667.csv   LOF   0.8884   0.0435     pageb_benchmark_1521.csv   KNN   0.7751   0.4614     pageb_benchmark_1521.csv   PCA   0.9962   0.5142     pageb_benchmark_1521.csv   PCA   0.9965   0.5652     pageb_benchmark_0628.csv   PCA   0.9912   0.6087     pageb_benchmark_0628.csv   PCA   0.9912   0.6087     pageb_benchmark_0628.csv   LOF   0.9396   0.5652     pageb_benchmark_1784.csv   PCA   0.9937   0.6667     pageb_benchmark_1784.csv   PCA   0.9877   0.6667     pageb_benchmark_1784.csv   PCA   0.9877   0.6667     pageb_benchmark_1784.csv   LOF   1.0   1.0     pageb_benchmark_1312.csv   LOF   0.7142   0.1373     pageb_benchmark_1312.csv   LOF   0.7142   0.1373     pageb_benchmark_1571.csv   PCA   0.7999   0.315     pageb_benchmark_1571.csv   PCA   0.7999   0.315     pageb_benchmark_1571.csv   PCA   0.7999   0.315     pageb_benchmark_0966.csv   PCA   0.725   0.2466     pageb_benchmark_0966.csv   PCA   0.725   0.2466     pageb_benchmark_0681.csv   PCA   0.725   0.2466     pageb_benchmark_0681.csv   PCA   0.9345   0.3478     pageb_benchmark_0681.csv   PCA   0.725   0.2466     pageb_benchmark_0681.csv   PCA   0.9345   0.3043     pageb_benchmark_0681.csv   PCA   0.725   0.2466     pageb_benchmark_0681.csv   PCA   0.9345   0.3043     pageb_benchmark_0656.csv   PCA   0.725   0.2466     pageb_benchmark_0696.csv   PCA   0.725   0.2466     pageb_benchmark_0656.csv   PCA   0.725   0.2466     pageb_benchmark_0656.csv   PCA   0.725   0.2466     pageb_benchmark_0656.csv   PCA   0.7283   0.2174     pageb_benchmark_0656.csv   PCA   0.7283   0.2174     pageb_benchmark_0656.csv   PCA   0.8367   0.435     pageb_benchmark_0656.csv   PCA   0.8635   0.087     pageb_benchmark_0695.csv   PCA   0.8648   0.2     pageb_benc	i		•	•	
pageb_benchmark_0398.csv	i		•		•
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pageb_benchmark_0628.csv			•	•	
pageb_benchmark_0628.csv   PCA   0.912   0.6087   pageb_benchmark_0628.csv   LOF   0.9396   0.5652   pageb_benchmark_1784.csv   KNN   1.0   1.0   1.0   pageb_benchmark_1784.csv   PCA   0.9877   0.6667   pageb_benchmark_1784.csv   LOF   1.0   1.0   pageb_benchmark_1784.csv   LOF   1.0   1.0   pageb_benchmark_1312.csv   KNN   0.7267   0.1202   pageb_benchmark_1312.csv   FCA   0.8079   0.103   pageb_benchmark_1312.csv   LOF   0.7142   0.1373   pageb_benchmark_1571.csv   RNN   0.7561   0.2927   pageb_benchmark_1571.csv   PCA   0.7999   0.315   pageb_benchmark_1571.csv   PCA   0.7999   0.315   pageb_benchmark_1571.csv   LOF   0.678   0.2866   pageb_benchmark_0096.csv   KNN   0.7282   0.2489   pageb_benchmark_0096.csv   KNN   0.7282   0.2489   pageb_benchmark_0096.csv   LOF   0.664   0.2308   pageb_benchmark_0096.csv   LOF   0.664   0.2308   pageb_benchmark_0681.csv   RNN   0.9331   0.3478   pageb_benchmark_0681.csv   LOF   0.9213   0.2174   pageb_benchmark_1271.csv   KNN   0.7956   0.206   pageb_benchmark_1271.csv   LOF   0.7283   0.2146   pageb_benchmark_1271.csv   LOF   0.7283   0.2146   pageb_benchmark_0656.csv   KNN   0.7906   0.206   pageb_benchmark_0656.csv   KNN   0.7899   0.0   pageb_benchmark_0656.csv   LOF   0.7283   0.2146   pageb_benchmark_0656.csv   KNN   0.7899   0.0   pageb_benchmark_0656.csv   LOF   0.789   0.0   pageb_benchmark_0656.csv   LOF   0.7289   0.0   pageb_benchmark_0656.csv   LOF   0.789   0.0   pageb_benchmark_0656.csv   KNN   0.7809   0.3597   pageb_benchmark_0395.csv   LOF   0.7029   0.2976   pageb_benchmark_0395.csv   LOF   0.7029   0.2976   pageb_benchmark_0395.csv   LOF   0.7029   0.2976   pageb_benchmark_0395.csv   LOF   0.7885   0.2947   pageb_benchmark_0395.csv   RNN   0.8267   0.0435   pageb_benchmark_0395.csv   PCA   0.8681   0.2947   pageb_benchmark_0695.csv   KNN   0.8267   0.0435   pageb_benchmark_0695.csv   LOF   0.6705   0.2398   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_0694.csv   LOF   0.8855   0.1304   pageb_benchmark_0694.csv   LOF   0.8855			LOF	0.7483	0.372
pageb_benchmark_1784.csv   LOF   0.9396   0.5652   pageb_benchmark_1784.csv   KNN   1.0   1.0   nageb_benchmark_1784.csv   PCA   0.9877   0.6667   pageb_benchmark_1784.csv   ECA   0.9877   0.6667   pageb_benchmark_1784.csv   LOF   1.0   1.0   nageb_benchmark_1312.csv   LOF   1.0   0.1202   pageb_benchmark_1312.csv   ECA   0.8079   0.103   pageb_benchmark_1312.csv   LOF   0.7142   0.1373   pageb_benchmark_1571.csv   LOF   0.7142   0.1373   pageb_benchmark_1571.csv   ECA   0.7999   0.315   pageb_benchmark_1571.csv   ECA   0.7999   0.315   pageb_benchmark_1671.csv   LOF   0.678   0.2866   pageb_benchmark_0096.csv   KNN   0.7282   0.2489   pageb_benchmark_0096.csv   ECA   0.725   0.2466   pageb_benchmark_0096.csv   ECA   0.725   0.2466   pageb_benchmark_0096.csv   LOF   0.664   0.2308   pageb_benchmark_0681.csv   ECA   0.9345   0.3043   pageb_benchmark_0681.csv   ECA   0.9345   0.3043   pageb_benchmark_0681.csv   ECA   0.9345   0.3043   pageb_benchmark_1271.csv   ECA   0.9213   0.2174   pageb_benchmark_1271.csv   ECA   0.842   0.2661   pageb_benchmark_1271.csv   ECA   0.842   0.2661   pageb_benchmark_1271.csv   ECA   0.8367   0.0435   pageb_benchmark_0656.csv   ECA   0.8367   0.0435   pageb_benchmark_0656.csv   ECA   0.8367   0.0435   pageb_benchmark_0656.csv   ECA   0.8367   0.0435   pageb_benchmark_0656.csv   ECA   0.8367   0.0435   pageb_benchmark_0675.csv   ECA   0.8367   0.0435   pageb_benchmark_0675.csv   ECA   0.8482   0.00   pageb_benchmark_0675.csv   ECA   0.8482   0.00   pageb_benchmark_0675.csv   ECA   0.8648   0.2   pageb_benchmark_0695.csv   ECA   0.8648   0.2   pageb_benchmark_0695.csv   ECA   0.8648   0.2   pageb_benchmark_0695.csv   ECA   0.8648   0.2   pageb_benchmark_0695.csv   ECA   0.8648   0.2   pageb_benchmark_0695.csv   ECA   0.8681   0.2947   pageb_benchmark_1538.csv   ECA   0.8681   0.2947   pageb_benchmark_1538.csv   ECA   0.8681   0.2174   pageb_benchmark_0695.csv   ECA   0.8681   0.2174   pageb_benchmark_0694.csv   ECA   0.8681   0.2174   pageb_benchmark_16994.csv   ECA   0.8681   0.21		pageb_benchmark_0628.csv	KNN	0.905	0.5652
pageb_benchmark_1784.csv	-	<pre>pageb_benchmark_0628.csv</pre>	PCA	0.912	0.6087
pageb_benchmark_1784.csv	Ì	pageb benchmark 0628.csv	LOF	0.9396	0.5652
pageb_benchmark_1784.csv	i	pageb benchmark 1784.csv	KNN	1.0	j 1.0 j
pageb_benchmark_1784.csv	i	· · · —	•	0.9877	
pageb_benchmark_1312.csv	i	· ·			•
pageb_benchmark_1312.csv   PCA   0.8079   0.103   pageb_benchmark_1312.csv   LOF   0.7142   0.1373   pageb_benchmark_1571.csv   KNN   0.7561   0.2927   pageb_benchmark_1571.csv   PCA   0.7999   0.315   pageb_benchmark_1571.csv   PCA   0.7999   0.315   pageb_benchmark_1571.csv   LOF   0.678   0.2866   pageb_benchmark_0096.csv   KNN   0.7282   0.2489   pageb_benchmark_0096.csv   KNN   0.7282   0.2489   pageb_benchmark_0096.csv   PCA   0.725   0.2466   pageb_benchmark_0096.csv   LOF   0.664   0.2308   pageb_benchmark_0681.csv   KNN   0.9331   0.3478   pageb_benchmark_0681.csv   PCA   0.9345   0.3043   pageb_benchmark_0681.csv   LOF   0.9213   0.2174   pageb_benchmark_1271.csv   KNN   0.7956   0.206   pageb_benchmark_1271.csv   PCA   0.842   0.2661   pageb_benchmark_1271.csv   LOF   0.7283   0.2146   pageb_benchmark_0656.csv   KNN   0.7202   0.0   pageb_benchmark_0656.csv   LOF   0.7283   0.2146   pageb_benchmark_0656.csv   LOF   0.789   0.0   pageb_benchmark_0656.csv   LOF   0.789   0.0   pageb_benchmark_0656.csv   LOF   0.789   0.0   pageb_benchmark_0675.csv   LOF   0.789   0.0   pageb_benchmark_0675.csv   LOF   0.789   0.0   0.3597   pageb_benchmark_0675.csv   LOF   0.7029   0.2976   pageb_benchmark_0755.csv   LOF   0.7029   0.2976   pageb_benchmark_0395.csv   LOF   0.7029   0.2976   pageb_benchmark_0395.csv   LOF   0.882   0.0   pageb_benchmark_1538.csv   KNN   0.8329   0.0   pageb_benchmark_1538.csv   LOF   0.8681   0.2947   pageb_benchmark_1538.csv   LOF   0.6705   0.2398   pageb_benchmark_0695.csv   LOF   0.6705   0.2398   pageb_benchmark_0695.csv   LOF   0.6705   0.2398   pageb_benchmark_0695.csv   LOF   0.8681   0.2947   pageb_benchmark_0695.csv   LOF   0.8681   0.2174   pageb_benchmark_0695.csv   LOF   0.8829   0.1739   pageb_benchmark_0694.csv   KNN   0.88271   0.1739   pageb_benchmark_0694.csv   KNN   0.8829   0.1739   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_1585.csv   LOF   0.8829   0.1739   pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   LOF	i		•		•
pageb_benchmark_1312.csv   LOF   0.7142   0.1373   pageb_benchmark_1571.csv   KNN   0.7561   0.2927   pageb_benchmark_1571.csv   PCA   0.7999   0.315   pageb_benchmark_1571.csv   LOF   0.678   0.2866   pageb_benchmark_0096.csv   KNN   0.7282   0.2489   pageb_benchmark_0096.csv   KNN   0.7282   0.2489   pageb_benchmark_0096.csv   PCA   0.725   0.2466   pageb_benchmark_0096.csv   LOF   0.664   0.2308   pageb_benchmark_0681.csv   LOF   0.664   0.3308   pageb_benchmark_0681.csv   KNN   0.9331   0.3478   pageb_benchmark_0681.csv   PCA   0.9345   0.3043   pageb_benchmark_0681.csv   LOF   0.9213   0.2174   pageb_benchmark_1271.csv   KNN   0.7956   0.206   pageb_benchmark_1271.csv   KNN   0.7956   0.206   pageb_benchmark_1271.csv   LOF   0.7283   0.2146   pageb_benchmark_1271.csv   LOF   0.7283   0.2146   pageb_benchmark_0656.csv   KNN   0.7202   0.0   pageb_benchmark_0656.csv   KNN   0.7809   0.3576   pageb_benchmark_0656.csv   LOF   0.789   0.0   0.0   pageb_benchmark_0075.csv   LOF   0.789   0.0   0.3597   pageb_benchmark_0075.csv   LOF   0.789   0.0   0.3576   pageb_benchmark_0075.csv   LOF   0.7029   0.2976   pageb_benchmark_0075.csv   LOF   0.882   0.0   0.0   pageb_benchmark_0395.csv   KNN   0.8329   0.0   0.9276   pageb_benchmark_0395.csv   KNN   0.8329   0.0   0.9947   pageb_benchmark_1538.csv   LOF   0.882   0.0   0.0   pageb_benchmark_1538.csv   LOF   0.8648   0.2   pageb_benchmark_1538.csv   LOF   0.8635   0.087   pageb_benchmark_1538.csv   LOF   0.6705   0.2398   pageb_benchmark_0695.csv   LOF   0.6705   0.2398   pageb_benchmark_0695.csv   LOF   0.8635   0.087   pageb_benchmark_0695.csv   LOF   0.8635   0.087   pageb_benchmark_0695.csv   LOF   0.8855   0.1304   pageb_benchmark_0694.csv   KNN   0.8271   0.1739   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_1585.csv   KNN   0.7808   0	i	· ·	•		
pageb_benchmark_1571.csv	ł		•		•
pageb_benchmark_1571.csv   PCA   0.7999   0.315   pageb_benchmark_1571.csv   LOF   0.678   0.2866   pageb_benchmark_0096.csv   KNN   0.7282   0.2489   pageb_benchmark_0096.csv   PCA   0.725   0.2466   pageb_benchmark_0096.csv   LOF   0.664   0.2308   pageb_benchmark_0681.csv   KNN   0.9331   0.3478   pageb_benchmark_0681.csv   PCA   0.9345   0.3043   pageb_benchmark_0681.csv   PCA   0.9345   0.3043   pageb_benchmark_0681.csv   LOF   0.9213   0.2174   pageb_benchmark_1271.csv   KNN   0.7956   0.206   pageb_benchmark_1271.csv   PCA   0.842   0.2661   pageb_benchmark_1271.csv   PCA   0.842   0.2661   pageb_benchmark_1271.csv   PCA   0.842   0.2661   pageb_benchmark_0656.csv   KNN   0.7202   0.0   pageb_benchmark_0656.csv   KNN   0.7202   0.0   pageb_benchmark_0656.csv   LOF   0.789   0.0   pageb_benchmark_0656.csv   LOF   0.789   0.0   pageb_benchmark_0075.csv   KNN   0.7809   0.3597   pageb_benchmark_0075.csv   KNN   0.7809   0.3576   pageb_benchmark_0075.csv   KNN   0.8329   0.0   pageb_benchmark_0395.csv   KNN   0.8329   0.0   pageb_benchmark_0395.csv   LOF   0.7029   0.2976   pageb_benchmark_1538.csv   KNN   0.8329   0.0   pageb_benchmark_1538.csv   KNN   0.7285   0.2947   pageb_benchmark_1538.csv   KNN   0.7285   0.2947   pageb_benchmark_1538.csv   KNN   0.8267   0.2398   pageb_benchmark_0695.csv   KNN   0.8267   0.0435   pageb_benchmark_0695.csv   KNN   0.8271   0.1739   pageb_benchmark_0695.csv   KNN   0.8271   0.1739   pageb_benchmark_0694.csv   KNN   0.8271   0.1739   pageb_benchmark_1538.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   KNN   0.7808   0.4476	-	· ·	•		
pageb_benchmark_1571.csv   LOF   0.678   0.2866   pageb_benchmark_0096.csv   KNN   0.7282   0.2489   pageb_benchmark_0096.csv   PCA   0.725   0.2466   pageb_benchmark_0096.csv   PCA   0.725   0.2466   pageb_benchmark_0096.csv   LOF   0.664   0.2308   pageb_benchmark_0681.csv   KNN   0.9331   0.3478   pageb_benchmark_0681.csv   PCA   0.9345   0.3043   pageb_benchmark_0681.csv   LOF   0.9213   0.2174   pageb_benchmark_1271.csv   KNN   0.7956   0.206   pageb_benchmark_1271.csv   PCA   0.842   0.2661   pageb_benchmark_1271.csv   PCA   0.842   0.2661   pageb_benchmark_1271.csv   KNN   0.7262   0.0   0.0   pageb_benchmark_0656.csv   KNN   0.7202   0.0   0.0   pageb_benchmark_0656.csv   LOF   0.789   0.0   pageb_benchmark_0656.csv   LOF   0.789   0.0   pageb_benchmark_0075.csv   KNN   0.7809   0.3597   pageb_benchmark_0075.csv   KNN   0.7809   0.3597   pageb_benchmark_0075.csv   KNN   0.7809   0.3597   pageb_benchmark_0395.csv   KNN   0.8329   0.0   pageb_benchmark_0395.csv   KNN   0.8329   0.0   pageb_benchmark_0395.csv   KNN   0.8329   0.0   pageb_benchmark_1538.csv   PCA   0.8648   0.2   pageb_benchmark_1538.csv   KNN   0.7285   0.2947   pageb_benchmark_1538.csv   KNN   0.7285   0.2947   pageb_benchmark_1538.csv   KNN   0.8267   0.0435   pageb_benchmark_0695.csv   KNN   0.8267   0.0435   pageb_benchmark_0695.csv   KNN   0.8271   0.1739   pageb_benchmark_0695.csv   KNN   0.8271   0.1739   pageb_benchmark_0694.csv   KNN   0.88271   0.1739   pageb_benchmark_0694.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   KNN   0.7808   0.4476	-	· ·	•		
pageb_benchmark_0096.csv   KNN   0.7282   0.2489   pageb_benchmark_0096.csv   PCA   0.725   0.2466   pageb_benchmark_0096.csv   LOF   0.664   0.2308   pageb_benchmark_0681.csv   KNN   0.9331   0.3478   pageb_benchmark_0681.csv   KNN   0.9331   0.3478   pageb_benchmark_0681.csv   PCA   0.9345   0.3043   pageb_benchmark_0681.csv   LOF   0.9213   0.2174   pageb_benchmark_1271.csv   KNN   0.7956   0.206   pageb_benchmark_1271.csv   KNN   0.7956   0.206   pageb_benchmark_1271.csv   PCA   0.842   0.2661   pageb_benchmark_1271.csv   LOF   0.7283   0.2146   pageb_benchmark_0656.csv   KNN   0.7202   0.0   pageb_benchmark_0656.csv   PCA   0.8367   0.0435   pageb_benchmark_0656.csv   LOF   0.789   0.0   0.0   pageb_benchmark_0656.csv   KNN   0.7809   0.3597   pageb_benchmark_0075.csv   KNN   0.7809   0.3576   pageb_benchmark_0075.csv   LOF   0.7029   0.2976   pageb_benchmark_0395.csv   LOF   0.7029   0.2976   pageb_benchmark_0395.csv   KNN   0.8329   0.0   pageb_benchmark_0395.csv   LOF   0.8648   0.2   pageb_benchmark_1538.csv   LOF   0.882   0.0   pageb_benchmark_1538.csv   LOF   0.882   0.0   pageb_benchmark_1538.csv   LOF   0.6705   0.2398   pageb_benchmark_1538.csv   LOF   0.6705   0.2398   pageb_benchmark_0695.csv   PCA   0.8635   0.087   pageb_benchmark_0695.csv   LOF   0.8555   0.1304   pageb_benchmark_0694.csv   KNN   0.8271   0.1739   pageb_benchmark_0694.csv   KNN   0.8271   0.1739   pageb_benchmark_0694.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   PCA   0.8681   0.2174   pageb_benchmark_1585.csv   PCA   0.8681   0.2174   pageb_benchmark_1585.csv   LOF   0.8829   0.1739   pageb_benchmark_1585.csv   PCA   0.8681   0.2174   pageb_benchmark_1585.csv   PCA   0.8681   0.2174   pageb_benchmark_1585.csv   PCA   0.8681   0.2174   pageb_benchmark_1585.csv   PCA   0.8681   0.2174   pageb_benchmark_1585.csv   PCA   0.8681   0.2174   pageb_benchmark_1585.csv   PCA   0.8681   0.2174   pageb_benchmark_1585.csv   PCA   0.902   0.4776   0.4776   0.4776   0.4776   0.4776   0.4776   0.4776   0.4776   0.4776   0.477	-		•		
pageb_benchmark_0096.csv	- !		•		•
pageb_benchmark_0096.csv   L0F   0.664   0.2308   pageb_benchmark_0681.csv   KNN   0.9331   0.3478   pageb_benchmark_0681.csv   PCA   0.9345   0.3043   pageb_benchmark_0681.csv   L0F   0.9213   0.2174   pageb_benchmark_1271.csv   KNN   0.7956   0.206   pageb_benchmark_1271.csv   KNN   0.7956   0.2661   pageb_benchmark_1271.csv   L0F   0.7283   0.2146   pageb_benchmark_1271.csv   L0F   0.7283   0.2146   pageb_benchmark_0656.csv   KNN   0.7202   0.0   pageb_benchmark_0656.csv   PCA   0.8367   0.0435   pageb_benchmark_0656.csv   L0F   0.789   0.0   pageb_benchmark_0075.csv   L0F   0.789   0.0   pageb_benchmark_0075.csv   KNN   0.7809   0.3597   pageb_benchmark_0075.csv   L0F   0.7029   0.2976   pageb_benchmark_0395.csv   KNN   0.8329   0.0   pageb_benchmark_0395.csv   KNN   0.8329   0.0   pageb_benchmark_0395.csv   KNN   0.882   0.0   pageb_benchmark_1538.csv   L0F   0.882   0.0   pageb_benchmark_1538.csv   L0F   0.882   0.0   pageb_benchmark_1538.csv   L0F   0.6705   0.2398   pageb_benchmark_0695.csv   L0F   0.6705   0.2398   pageb_benchmark_0695.csv   L0F   0.6705   0.2398   pageb_benchmark_0695.csv   L0F   0.8635   0.087   pageb_benchmark_0695.csv   L0F   0.8555   0.1304   pageb_benchmark_0694.csv   KNN   0.8271   0.1739   pageb_benchmark_0694.csv   L0F   0.8681   0.2174   pageb_benchmark_0694.csv   L0F   0.8829   0.1739   pageb_benchmark_1585.csv   L0F   0.8829   0.1739   pageb_benchmark_1585.csv   L0F   0.8829   0.1739   pageb_benchmark_1585.csv   L0F   0.8829   0.1739   pageb_benchmark_1585.csv   L0F   0.8829   0.1739   pageb_benchmark_1585.csv   L0F   0.8829   0.1739   pageb_benchmark_1585.csv   L0F   0.8829   0.1739   pageb_benchmark_1585.csv   L0F   0.8829   0.1739   pageb_benchmark_1585.csv   L0F   0.8829   0.1739   pageb_benchmark_1585.csv   L0F   0.8829   0.1739   pageb_benchmark_1585.csv   L0F   0.8829   0.1739   pageb_benchmark_1585.csv   L0F   0.8829   0.1739   0.4614   pageb_benchmark_1585.csv   L0F   0.902   0.4776   0.4776	ļ	· ·	•		•
pageb_benchmark_0681.csv   KNN   0.9331   0.3478   pageb_benchmark_0681.csv   PCA   0.9345   0.3043   pageb_benchmark_0681.csv   LOF   0.9213   0.2174   pageb_benchmark_1271.csv   KNN   0.7956   0.206   pageb_benchmark_1271.csv   PCA   0.842   0.2661   pageb_benchmark_1271.csv   LOF   0.7283   0.2146   pageb_benchmark_1271.csv   LOF   0.7283   0.2146   pageb_benchmark_0656.csv   KNN   0.7202   0.0   pageb_benchmark_0656.csv   KNN   0.7202   0.0   pageb_benchmark_0656.csv   LOF   0.789   0.0   0.0   pageb_benchmark_0656.csv   LOF   0.789   0.3597   pageb_benchmark_0075.csv   KNN   0.7809   0.3597   pageb_benchmark_0075.csv   KNN   0.7809   0.3576   pageb_benchmark_0075.csv   LOF   0.7029   0.2976   pageb_benchmark_0395.csv   KNN   0.8329   0.0   pageb_benchmark_0395.csv   KNN   0.8329   0.0   pageb_benchmark_0395.csv   LOF   0.882   0.0   pageb_benchmark_1538.csv   LOF   0.882   0.0   pageb_benchmark_1538.csv   LOF   0.882   0.0   pageb_benchmark_1538.csv   LOF   0.882   0.2947   pageb_benchmark_1538.csv   LOF   0.6705   0.2398   pageb_benchmark_0695.csv   KNN   0.8267   0.0435   pageb_benchmark_0695.csv   LOF   0.8555   0.1304   pageb_benchmark_0695.csv   LOF   0.8555   0.1304   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   PCA   0.902   0.4776	ļ	· ·	•	•	
pageb_benchmark_0681.csv   PCA   0.9345   0.3043   pageb_benchmark_0681.csv   LOF   0.9213   0.2174   pageb_benchmark_1271.csv   KNN   0.7956   0.206   pageb_benchmark_1271.csv   PCA   0.842   0.2661   pageb_benchmark_1271.csv   PCA   0.842   0.2661   pageb_benchmark_1271.csv   LOF   0.7283   0.2146   pageb_benchmark_0656.csv   KNN   0.7202   0.0   pageb_benchmark_0656.csv   PCA   0.8367   0.0435   pageb_benchmark_0656.csv   LOF   0.789   0.0   pageb_benchmark_0656.csv   LOF   0.789   0.0   pageb_benchmark_0075.csv   KNN   0.7809   0.3597   pageb_benchmark_0075.csv   PCA   0.8165   0.3576   pageb_benchmark_0075.csv   LOF   0.7029   0.2976   pageb_benchmark_0075.csv   LOF   0.7029   0.2976   pageb_benchmark_0395.csv   KNN   0.8329   0.0   pageb_benchmark_0395.csv   PCA   0.8648   0.2   pageb_benchmark_0395.csv   LOF   0.882   0.0   pageb_benchmark_1538.csv   KNN   0.7285   0.2947   pageb_benchmark_1538.csv   EOF   0.6705   0.2398   pageb_benchmark_1538.csv   LOF   0.6705   0.2398   pageb_benchmark_0695.csv   EOF   0.8635   0.087   pageb_benchmark_0695.csv   EOF   0.8635   0.087   pageb_benchmark_0695.csv   LOF   0.8635   0.087   pageb_benchmark_0695.csv   LOF   0.8631   0.2174   pageb_benchmark_0694.csv   EOF   0.8829   0.1739   pageb_benchmark_0694.csv   EOF   0.8829   0.1739   pageb_benchmark_0694.csv   EOF   0.8829   0.1739   pageb_benchmark_1585.csv   EOF   0.8829   0.1739   pageb_benchmark_1585.csv   EOF   0.8829   0.1739   pageb_benchmark_1585.csv   EOF   0.8829   0.1739   pageb_benchmark_1585.csv   EOF   0.8829   0.1739   pageb_benchmark_1585.csv   EOF   0.8829   0.1739   pageb_benchmark_1585.csv   EOF   0.8829   0.1739   pageb_benchmark_1585.csv   EOF   0.8829   0.1739   0.4614   pageb_benchmark_1585.csv   EOF   0.8829   0.4776	ļ	· ·	•	•	
pageb_benchmark_0681.csv   LOF   0.9213   0.2174     pageb_benchmark_1271.csv   KNN   0.7956   0.206     pageb_benchmark_1271.csv   PCA   0.842   0.2661     pageb_benchmark_1271.csv   LOF   0.7283   0.2146     pageb_benchmark_0656.csv   KNN   0.7202   0.0     pageb_benchmark_0656.csv   PCA   0.8367   0.0435     pageb_benchmark_0656.csv   LOF   0.789   0.0     pageb_benchmark_0656.csv   LOF   0.789   0.0     pageb_benchmark_0075.csv   KNN   0.7809   0.3597     pageb_benchmark_0075.csv   PCA   0.8165   0.3576     pageb_benchmark_0075.csv   LOF   0.7029   0.2976     pageb_benchmark_0395.csv   KNN   0.8329   0.0     pageb_benchmark_0395.csv   LOF   0.882   0.0     pageb_benchmark_1538.csv   LOF   0.882   0.0     pageb_benchmark_1538.csv   KNN   0.7285   0.2947     pageb_benchmark_1538.csv   LOF   0.6705   0.2398     pageb_benchmark_0695.csv   KNN   0.8267   0.0435     pageb_benchmark_0695.csv   KNN   0.8267   0.0435     pageb_benchmark_0695.csv   LOF   0.8635   0.087     pageb_benchmark_0695.csv   LOF   0.8555   0.1304     pageb_benchmark_0694.csv   KNN   0.8271   0.1739     pageb_benchmark_0694.csv   KNN   0.8271   0.1739     pageb_benchmark_0694.csv   LOF   0.8829   0.1739     pageb_benchmark_0694.csv   LOF   0.8829   0.1739     pageb_benchmark_1585.csv   KNN   0.7808   0.4614     pageb_benchmark_1585.csv   PCA   0.902   0.4776	ļ		•		•
pageb_benchmark_1271.csv   KNN   0.7956   0.206   pageb_benchmark_1271.csv   PCA   0.842   0.2661   pageb_benchmark_1271.csv   LOF   0.7283   0.2146   pageb_benchmark_0656.csv   KNN   0.7202   0.0   pageb_benchmark_0656.csv   KNN   0.7202   0.0   pageb_benchmark_0656.csv   PCA   0.8367   0.0435   pageb_benchmark_0656.csv   LOF   0.789   0.0   pageb_benchmark_0656.csv   LOF   0.789   0.0   pageb_benchmark_0075.csv   KNN   0.7809   0.3597   pageb_benchmark_0075.csv   PCA   0.8165   0.3576   pageb_benchmark_0075.csv   LOF   0.7029   0.2976   pageb_benchmark_0395.csv   KNN   0.8329   0.0   pageb_benchmark_0395.csv   LOF   0.882   0.0   pageb_benchmark_0395.csv   LOF   0.882   0.0   pageb_benchmark_1538.csv   KNN   0.7285   0.2947   pageb_benchmark_1538.csv   KNN   0.7285   0.2947   pageb_benchmark_1538.csv   LOF   0.6705   0.2398   pageb_benchmark_0695.csv   LOF   0.6705   0.2398   pageb_benchmark_0695.csv   KNN   0.8267   0.0435   pageb_benchmark_0695.csv   LOF   0.8635   0.087   pageb_benchmark_0695.csv   LOF   0.8555   0.1304   pageb_benchmark_0694.csv   KNN   0.8271   0.1739   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   PCA   0.902   0.4776		· ·	•		•
pageb_benchmark_1271.csv   PCA   0.842   0.2661   pageb_benchmark_1271.csv   LOF   0.7283   0.2146   pageb_benchmark_0656.csv   KNN   0.7202   0.0   pageb_benchmark_0656.csv   PCA   0.8367   0.0435   pageb_benchmark_0656.csv   PCA   0.8367   0.0435   pageb_benchmark_0656.csv   LOF   0.789   0.0   pageb_benchmark_0075.csv   KNN   0.7809   0.3597   pageb_benchmark_0075.csv   PCA   0.8165   0.3576   pageb_benchmark_0075.csv   LOF   0.7029   0.2976   pageb_benchmark_0395.csv   KNN   0.8329   0.0   pageb_benchmark_0395.csv   PCA   0.8648   0.2   pageb_benchmark_0395.csv   LOF   0.882   0.0   pageb_benchmark_1538.csv   KNN   0.7285   0.2947   pageb_benchmark_1538.csv   PCA   0.7364   0.2907   pageb_benchmark_1538.csv   LOF   0.6705   0.2398   pageb_benchmark_0695.csv   LOF   0.6705   0.2398   pageb_benchmark_0695.csv   LOF   0.8635   0.087   pageb_benchmark_0695.csv   LOF   0.8555   0.1304   pageb_benchmark_0694.csv   KNN   0.8271   0.1739   pageb_benchmark_0694.csv   PCA   0.8681   0.2174   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   PCA   0.902   0.4776			•	0.9213	0.2174
pageb_benchmark_1271.csv   LOF   0.7283   0.2146   pageb_benchmark_0656.csv   KNN   0.7202   0.0   pageb_benchmark_0656.csv   PCA   0.8367   0.0435   pageb_benchmark_0656.csv   LOF   0.789   0.0   pageb_benchmark_0656.csv   LOF   0.789   0.0   pageb_benchmark_0075.csv   KNN   0.7809   0.3597   pageb_benchmark_0075.csv   PCA   0.8165   0.3576   pageb_benchmark_0075.csv   LOF   0.7029   0.2976   pageb_benchmark_0395.csv   KNN   0.8329   0.0   pageb_benchmark_0395.csv   PCA   0.8648   0.2   pageb_benchmark_0395.csv   LOF   0.882   0.0   pageb_benchmark_1538.csv   KNN   0.7285   0.2947   pageb_benchmark_1538.csv   KNN   0.7285   0.2947   pageb_benchmark_1538.csv   PCA   0.7364   0.2907   pageb_benchmark_1538.csv   LOF   0.6705   0.2398   pageb_benchmark_0695.csv   KNN   0.8267   0.0435   pageb_benchmark_0695.csv   PCA   0.8635   0.087   pageb_benchmark_0695.csv   LOF   0.8555   0.1304   pageb_benchmark_0694.csv   KNN   0.8271   0.1739   pageb_benchmark_0694.csv   PCA   0.8681   0.2174   pageb_benchmark_0694.csv   PCA   0.8829   0.1739   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   PCA   0.902   0.4776		<pre>pageb_benchmark_1271.csv</pre>	KNN	0.7956	0.206
pageb_benchmark_0656.csv   KNN   0.7202   0.0   pageb_benchmark_0656.csv   PCA   0.8367   0.0435   pageb_benchmark_0656.csv   LOF   0.789   0.0   pageb_benchmark_0075.csv   KNN   0.7809   0.3597   pageb_benchmark_0075.csv   PCA   0.8165   0.3576   pageb_benchmark_0075.csv   LOF   0.7029   0.2976   pageb_benchmark_0395.csv   KNN   0.8329   0.0   pageb_benchmark_0395.csv   PCA   0.8648   0.2   pageb_benchmark_0395.csv   LOF   0.882   0.0   pageb_benchmark_0395.csv   LOF   0.882   0.0   pageb_benchmark_1538.csv   KNN   0.7285   0.2947   pageb_benchmark_1538.csv   PCA   0.7364   0.2907   pageb_benchmark_1538.csv   LOF   0.6705   0.2398   pageb_benchmark_0695.csv   KNN   0.8267   0.0435   pageb_benchmark_0695.csv   PCA   0.8635   0.087   pageb_benchmark_0695.csv   LOF   0.8555   0.1304   pageb_benchmark_0694.csv   KNN   0.8271   0.1739   pageb_benchmark_0694.csv   PCA   0.8681   0.2174   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   PCA   0.902   0.4776		<pre>pageb_benchmark_1271.csv</pre>	PCA	0.842	0.2661
pageb_benchmark_0656.csv   PCA   0.8367   0.0435   pageb_benchmark_0656.csv   LOF   0.789   0.0   pageb_benchmark_0075.csv   KNN   0.7809   0.3597   pageb_benchmark_0075.csv   PCA   0.8165   0.3576   pageb_benchmark_0075.csv   LOF   0.7029   0.2976   pageb_benchmark_0395.csv   KNN   0.8329   0.0   pageb_benchmark_0395.csv   PCA   0.8648   0.2   pageb_benchmark_0395.csv   LOF   0.882   0.0   pageb_benchmark_0395.csv   KNN   0.7285   0.2947   pageb_benchmark_1538.csv   KNN   0.7285   0.2947   pageb_benchmark_1538.csv   PCA   0.7364   0.2907   pageb_benchmark_1538.csv   LOF   0.6705   0.2398   pageb_benchmark_0695.csv   KNN   0.8267   0.0435   pageb_benchmark_0695.csv   PCA   0.8635   0.087   pageb_benchmark_0695.csv   LOF   0.8555   0.1304   pageb_benchmark_0694.csv   KNN   0.8271   0.1739   pageb_benchmark_0694.csv   PCA   0.8681   0.2174   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   PCA   0.902   0.4776	-	<pre>pageb_benchmark_1271.csv</pre>	LOF	0.7283	0.2146
pageb_benchmark_0656.csv   PCA   0.8367   0.0435   pageb_benchmark_0656.csv   LOF   0.789   0.0   pageb_benchmark_0075.csv   KNN   0.7809   0.3597   pageb_benchmark_0075.csv   PCA   0.8165   0.3576   pageb_benchmark_0075.csv   LOF   0.7029   0.2976   pageb_benchmark_0395.csv   KNN   0.8329   0.0   pageb_benchmark_0395.csv   PCA   0.8648   0.2   pageb_benchmark_0395.csv   LOF   0.882   0.0   pageb_benchmark_0395.csv   KNN   0.7285   0.2947   pageb_benchmark_1538.csv   KNN   0.7285   0.2947   pageb_benchmark_1538.csv   PCA   0.7364   0.2907   pageb_benchmark_1538.csv   LOF   0.6705   0.2398   pageb_benchmark_0695.csv   KNN   0.8267   0.0435   pageb_benchmark_0695.csv   PCA   0.8635   0.087   pageb_benchmark_0695.csv   LOF   0.8555   0.1304   pageb_benchmark_0694.csv   KNN   0.8271   0.1739   pageb_benchmark_0694.csv   PCA   0.8681   0.2174   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   PCA   0.902   0.4776	İ	pageb benchmark 0656.csv	KNN	0.7202	0.0
pageb_benchmark_0656.csv   LOF   0.789   0.0   pageb_benchmark_0075.csv   KNN   0.7809   0.3597   pageb_benchmark_0075.csv   PCA   0.8165   0.3576   pageb_benchmark_0075.csv   LOF   0.7029   0.2976   pageb_benchmark_0395.csv   KNN   0.8329   0.0   pageb_benchmark_0395.csv   PCA   0.8648   0.2   pageb_benchmark_0395.csv   LOF   0.882   0.0   pageb_benchmark_1538.csv   KNN   0.7285   0.2947   pageb_benchmark_1538.csv   PCA   0.7364   0.2907   pageb_benchmark_1538.csv   LOF   0.6705   0.2398   pageb_benchmark_0695.csv   KNN   0.8267   0.0435   pageb_benchmark_0695.csv   KNN   0.8267   0.0435   pageb_benchmark_0695.csv   LOF   0.8555   0.1304   pageb_benchmark_0694.csv   KNN   0.8271   0.1739   pageb_benchmark_0694.csv   PCA   0.8681   0.2174   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   PCA   0.902   0.4776	i	pageb benchmark 0656.csv	PCA	0.8367	0.0435 j
pageb_benchmark_0075.csv   KNN	i		•		
pageb_benchmark_0075.csv   PCA   0.8165   0.3576   pageb_benchmark_0075.csv   L0F   0.7029   0.2976   pageb_benchmark_0395.csv   KNN   0.8329   0.0   pageb_benchmark_0395.csv   PCA   0.8648   0.2   pageb_benchmark_0395.csv   L0F   0.882   0.0   pageb_benchmark_1538.csv   KNN   0.7285   0.2947   pageb_benchmark_1538.csv   PCA   0.7364   0.2907   pageb_benchmark_1538.csv   L0F   0.6705   0.2398   pageb_benchmark_0695.csv   KNN   0.8267   0.0435   pageb_benchmark_0695.csv   PCA   0.8635   0.087   pageb_benchmark_0695.csv   L0F   0.8555   0.1304   pageb_benchmark_0694.csv   KNN   0.8271   0.1739   pageb_benchmark_0694.csv   PCA   0.8681   0.2174   pageb_benchmark_0694.csv   L0F   0.8829   0.1739   pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   PCA   0.902   0.4776	i		•	•	•
pageb_benchmark_0075.csv   LOF   0.7029   0.2976   pageb_benchmark_0395.csv   KNN   0.8329   0.0   pageb_benchmark_0395.csv   PCA   0.8648   0.2   pageb_benchmark_0395.csv   LOF   0.882   0.0   pageb_benchmark_1538.csv   KNN   0.7285   0.2947   pageb_benchmark_1538.csv   PCA   0.7364   0.2907   pageb_benchmark_1538.csv   LOF   0.6705   0.2398   pageb_benchmark_0695.csv   KNN   0.8267   0.0435   pageb_benchmark_0695.csv   PCA   0.8635   0.087   pageb_benchmark_0695.csv   LOF   0.8555   0.1304   pageb_benchmark_0694.csv   KNN   0.8271   0.1739   pageb_benchmark_0694.csv   PCA   0.8681   0.2174   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   PCA   0.902   0.4776	i		•	•	•
pageb_benchmark_0395.csv   KNN   0.8329   0.0   pageb_benchmark_0395.csv   PCA   0.8648   0.2   pageb_benchmark_0395.csv   LOF   0.882   0.0   pageb_benchmark_1538.csv   KNN   0.7285   0.2947   pageb_benchmark_1538.csv   PCA   0.7364   0.2907   pageb_benchmark_1538.csv   LOF   0.6705   0.2398   pageb_benchmark_0695.csv   KNN   0.8267   0.0435   pageb_benchmark_0695.csv   PCA   0.8635   0.087   pageb_benchmark_0695.csv   LOF   0.8555   0.1304   pageb_benchmark_0694.csv   KNN   0.8271   0.1739   pageb_benchmark_0694.csv   PCA   0.8681   0.2174   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   PCA   0.902   0.4776	i	· ·	•	•	
pageb_benchmark_0395.csv   PCA   0.8648   0.2   pageb_benchmark_0395.csv   LOF   0.882   0.0   pageb_benchmark_1538.csv   KNN   0.7285   0.2947   pageb_benchmark_1538.csv   PCA   0.7364   0.2907   pageb_benchmark_1538.csv   LOF   0.6705   0.2398   pageb_benchmark_0695.csv   KNN   0.8267   0.0435   pageb_benchmark_0695.csv   PCA   0.8635   0.087   pageb_benchmark_0695.csv   LOF   0.8555   0.1304   pageb_benchmark_0694.csv   KNN   0.8271   0.1739   pageb_benchmark_0694.csv   PCA   0.8681   0.2174   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   PCA   0.902   0.4776	¦	· ·	•	•	
pageb_benchmark_0395.csv   LOF   0.882   0.0   pageb_benchmark_1538.csv   KNN   0.7285   0.2947   pageb_benchmark_1538.csv   PCA   0.7364   0.2907   pageb_benchmark_1538.csv   LOF   0.6705   0.2398   pageb_benchmark_0695.csv   KNN   0.8267   0.0435   pageb_benchmark_0695.csv   PCA   0.8635   0.087   pageb_benchmark_0695.csv   LOF   0.8555   0.1304   pageb_benchmark_0694.csv   KNN   0.8271   0.1739   pageb_benchmark_0694.csv   PCA   0.8681   0.2174   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   PCA   0.902   0.4776	ł	· ·	•	•	•
pageb_benchmark_1538.csv   KNN   0.7285   0.2947   pageb_benchmark_1538.csv   PCA   0.7364   0.2907   pageb_benchmark_1538.csv   LOF   0.6705   0.2398   pageb_benchmark_0695.csv   KNN   0.8267   0.0435   pageb_benchmark_0695.csv   PCA   0.8635   0.087   pageb_benchmark_0695.csv   LOF   0.8555   0.1304   pageb_benchmark_0694.csv   KNN   0.8271   0.1739   pageb_benchmark_0694.csv   PCA   0.8681   0.2174   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   PCA   0.902   0.4776	-		•		
pageb_benchmark_1538.csv   PCA   0.7364   0.2907   pageb_benchmark_1538.csv   LOF   0.6705   0.2398   pageb_benchmark_0695.csv   KNN   0.8267   0.0435   pageb_benchmark_0695.csv   PCA   0.8635   0.087   pageb_benchmark_0695.csv   LOF   0.8555   0.1304   pageb_benchmark_0694.csv   KNN   0.8271   0.1739   pageb_benchmark_0694.csv   PCA   0.8681   0.2174   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   PCA   0.902   0.4776	-	· ·	•		
pageb_benchmark_1538.csv   LOF   0.6705   0.2398   pageb_benchmark_0695.csv   KNN   0.8267   0.0435   pageb_benchmark_0695.csv   PCA   0.8635   0.087   pageb_benchmark_0695.csv   LOF   0.8555   0.1304   pageb_benchmark_0694.csv   KNN   0.8271   0.1739   pageb_benchmark_0694.csv   PCA   0.8681   0.2174   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   PCA   0.902   0.4776	-		•	•	•
pageb_benchmark_0695.csv   KNN   0.8267   0.0435   pageb_benchmark_0695.csv   PCA   0.8635   0.087   pageb_benchmark_0695.csv   LOF   0.8555   0.1304   pageb_benchmark_0694.csv   KNN   0.8271   0.1739   pageb_benchmark_0694.csv   PCA   0.8681   0.2174   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   PCA   0.902   0.4776	-		•		
pageb_benchmark_0695.csv   PCA   0.8635   0.087   pageb_benchmark_0695.csv   LOF   0.8555   0.1304   pageb_benchmark_0694.csv   KNN   0.8271   0.1739   pageb_benchmark_0694.csv   PCA   0.8681   0.2174   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   PCA   0.902   0.4776	-		•		
pageb_benchmark_0695.csv   LOF   0.8555   0.1304   pageb_benchmark_0694.csv   KNN   0.8271   0.1739   pageb_benchmark_0694.csv   PCA   0.8681   0.2174   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   PCA   0.902   0.4776	ļ		•		•
pageb_benchmark_0694.csv   KNN   0.8271   0.1739   pageb_benchmark_0694.csv   PCA   0.8681   0.2174   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   PCA   0.902   0.4776	ļ	· · · —	•		
pageb_benchmark_0694.csv   PCA   0.8681   0.2174   pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   PCA   0.902   0.4776	ļ		•	•	
pageb_benchmark_0694.csv   LOF   0.8829   0.1739   pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   PCA   0.902   0.4776	ļ		•	•	
pageb_benchmark_1585.csv   KNN   0.7808   0.4614   pageb_benchmark_1585.csv   PCA   0.902   0.4776		· ·	•	•	•
pageb_benchmark_1585.csv			•		
			•		
pageb_benchmark_1585.csv   LOF   0.7274   0.3537		· ·	•		0.4776
		pageb_benchmark_1585.csv	LOF	0.7274	0.3537

<pre>  pageb_benchmark_0978.csv  </pre>	KNN	0.7056	0.0444
<pre>  pageb_benchmark_0978.csv  </pre>	PCA	0.746	0.0444
<pre>  pageb_benchmark_0978.csv  </pre>	L0F	0.7857	0.0444
pageb benchmark 0373.csv	KNN	0.6826	0.0
pageb benchmark 0373.csv	PCA	0.793	0.2 j
pageb benchmark 0373.csv	LOF	0.6883	0.0
pageb benchmark 1266.csv	KNN	0.8616	0.3906
pageb_benchmark_1260.csv	PCA	0.8911	0.3348
pageb_benchmark_1260.csv	LOF	0.7613	0.3004
pageb_benchmark_1200.csv	KNN	0.7013	0.4731
			•
pageb_benchmark_0200.csv	PCA	0.6618	0.4624
pageb_benchmark_0200.csv	L0F	0.6682	0.4731
pageb_benchmark_0964.csv	KNN	0.9228	0.2444
pageb_benchmark_0964.csv	PCA	0.9218	0.1556
pageb_benchmark_0964.csv	LOF	0.8393	0.2667
pageb_benchmark_1613.csv	KNN	0.6301	0.1456
<pre>  pageb_benchmark_1613.csv  </pre>	PCA	0.763	0.1456
<pre>  pageb_benchmark_1613.csv  </pre>	L0F	0.6223	0.1748
<pre>  pageb_benchmark_0201.csv  </pre>	KNN	0.7695	0.5789
<pre>  pageb_benchmark_0201.csv  </pre>	PCA	0.8098	0.6211
<pre>pageb_benchmark_0201.csv  </pre>	LOF	0.7582	0.6211
pageb_benchmark_0963.csv	KNN	0.8832	0.3111
pageb benchmark 0963.csv	PCA	0.9285	0.2222
pageb_benchmark_0963.csv	L0F	0.8012	0.3333 i
pageb benchmark 1253.csv	KNN	0.6762	0.08
pageb benchmark 1253.csv	PCA	0.743	0.075
pageb_benchmark_1253.csv	LOF	0.7477	0.13
pageb benchmark 0213.csv	KNN	0.7132	0.5417
pageb benchmark 0213.csv	PCA	0.7137	0.5
pageb_benchmark_0213.csv	LOF	0.7307	0.5729
pageb_benchmark_0213.csv	KNN	0.7307	0.0889
pageb_benchmark_0912.csv	PCA	0.8742	0.2
pageb_benchmark_0912.csv	L0F	0.8636	0.0667
pageb_benchmark_0912.csv	KNN	•	0.2
		0.949	•
pageb_benchmark_0365.csv	PCA	0.95	0.0
pageb_benchmark_0365.csv	L0F	0.8245	0.2
pageb_benchmark_0624.csv	KNN	0.9365	0.6957
pageb_benchmark_0624.csv	PCA	0.9579	0.6957
pageb_benchmark_0624.csv	L0F	0.9688	0.6957
pageb_benchmark_0670.csv	KNN	0.8815	0.2609
pageb_benchmark_0670.csv	PCA	0.9022	0.2174
pageb_benchmark_0670.csv	L0F	0.9222	0.3478
<pre>  pageb_benchmark_0385.csv  </pre>	KNN	0.9967	0.2
<pre>  pageb_benchmark_0385.csv  </pre>	PCA	0.9927	0.0
<pre>  pageb_benchmark_0385.csv  </pre>	L0F	0.9938	0.2
<pre>  pageb_benchmark_0211.csv  </pre>	KNN	0.7436	0.5543
<pre>pageb_benchmark_0211.csv  </pre>	PCA	0.7235	0.5217
pageb_benchmark_0211.csv	L0F	0.7224	0.5326
pageb_benchmark_0703.csv	KNN	0.8323	0.0435
pageb_benchmark_0703.csv	PCA	0.9321	0.0435
pageb benchmark 0703.csv	L0F	0.7724	0.087
pageb benchmark 0268.csv	KNN	0.675	0.5663
pageb benchmark 0268.csv	PCA	0.6807	0.5663
pageb benchmark 0268.csv	LOF	0.7101	0.6024
pageb benchmark 0230.csv	KNN	0.5388	0.2982
pageb benchmark 0230.csv	PCA	0.6115	0.3333
pageb_benchmark_0230.csv	LOF	0.5531	0.3333
1 1 2 2 2 2 2 2 1 2 1 1 2 1 2 2 2 2 3 3 3 3			3.5555

<pre>  pageb_benchmark_1669.csv  </pre>	KNN	0.7108	0.2653
<pre>pageb_benchmark_1669.csv</pre>	PCA	0.7567	0.18
pageb benchmark 1669.csv	L0F	0.7041	0.26
pageb benchmark 0167.csv	KNN	0.6285	0.2209
pageb benchmark 0167.csv	PCA	0.6778	0.186
pageb benchmark 0167.csv	LOF	0.6306	0.2093
pageb benchmark 1663.csv	KNN	0.7534	0.3
pageb benchmark 1663.csv	PCA	0.7913	0.1961
pageb_benchmark_1663.csv	LOF	0.7895	0.4118
pageb_benchmark_1003.csv	KNN	0.7095	0.4004
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pageb_benchmark_1509.csv	PCA	0.8522	0.4024
pageb_benchmark_1509.csv	LOF	0.7428	0.3821
pageb_benchmark_0281.csv	KNN	0.5767	0.431
pageb_benchmark_0281.csv	PCA	0.5869	0.5085
pageb_benchmark_0281.csv	LOF	0.6259	0.5254
pageb_benchmark_0332.csv	KNN	0.9919	0.6
<pre>  pageb_benchmark_0332.csv  </pre>	PCA	0.9827	0.6
<pre>pageb_benchmark_0332.csv  </pre>	LOF	0.9938	0.6
<pre>  pageb_benchmark_0191.csv  </pre>	KNN	0.6868	0.5
<pre>pageb_benchmark_0191.csv  </pre>	PCA	0.6892	0.4898
pageb_benchmark_0191.csv	LOF	0.6856	0.5306
pageb_benchmark_1291.csv	KNN	0.8277	0.2489
pageb benchmark 1291.csv	PCA	0.8369	0.2961
pageb benchmark 1291.csv	LOF	0.7669	0.2189 i
pageb benchmark 1541.csv	KNN	0.5874	0.1981
pageb benchmark 1541.csv	PCA	0.8641	0.2208
pageb benchmark 1541.csv	LOF	0.6691	0.3052
pageb benchmark 1678.csv	KNN	0.5663	0.1373
pageb benchmark 1678.csv	PCA	0.6232	0.1765
pageb benchmark 1678.csv	LOF	0.5893	0.1569
pageb benchmark 0379.csv	KNN	0.8716	0.0
pageb benchmark 0379.csv	PCA	0.9154	0.0
pageb benchmark 0379.csv	LOF	0.7187	0.0
pageb benchmark 1241.csv	KNN	0.8345	0.25
pageb_benchmark_1241.csv	PCA	0.8511	0.0983
pageb benchmark 1241.csv	LOF	0.7964	0.1734
pageb benchmark 0072.csv	KNN	0.7703	0.3326
pageb benchmark 0072.csv	PCA	0.7891	0.3106
pageb benchmark 0072.csv	LOF	0.6777	0.2996
pageb benchmark 0706.csv	KNN	0.8214	0.0
pageb benchmark 0706.csv	PCA	0.853	0.0
pageb benchmark 0706.csv	LOF	0.8579	0.0
pageb_benchmark_5760.csv	KNN	0.7828	0.4675
pageb_benchmark_1525.csv	PCA	0.9045	0.4919
pageb_benchmark_1525.csv	LOF	0.7383	0.3516
pageb_benchmark_1323.csv	KNN	0.6843	0.1736
pageb_benchmark_0107.csv	PCA	0.8271	0.1318
pageb_benchmark_0107.csv	LOF	0.6965	0.2476
pageb_benchmark_0107.csv	KNN	0.7244	0.2123
pageb_benchmark_1546.csv	PCA	0.7545	0.1564
pageb_benchmark_1540.csv	L0F	0.7545     0.7536	0.2682
pageb_benchmark_1340.csv	KNN	0.7330	0.2062
pageb_benchmark_0101.csv	PCA	0.0033     0.749	0.2099
pageb_benchmark_0101.csv	L0F	0.749     0.6519	0.3704
pageb_benchmark_0101.csv	KNN	0.0319     0.8423	0.0444
pageb_benchmark_1001.csv	PCA	0.8423     0.868	0.0444
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pageb_benchmark_1001.csv	L0F	0.7448	0.1111

pageb_benchmark_0915.csv	KNN	0.8873	0.0444
pageb_benchmark_0915.csv	PCA	0.9069	0.0889
pageb benchmark 0915.csv	L0F	0.8785	0.0444
pageb benchmark 0363.csv	KNN	0.9685	0.0
pageb benchmark 0363.csv	PCA	0.9603	0.0 j
pageb benchmark 0363.csv	LOF	0.9577	0.2
pageb benchmark 0677.csv	KNN	0.7684	0.087
pageb benchmark 0677.csv	l PCA	0.8364	0.1304
pageb_benchmark_0677.csv	LOF	0.807	0.1304
pageb_benchmark_0077.csv	LOI   KNN	0.7823	0.4653
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pageb_benchmark_0025.csv	PCA	0.9073	0.5235
pageb_benchmark_0025.csv	LOF	0.7245	0.3647
pageb_benchmark_0622.csv	KNN	0.9718	0.4783
pageb_benchmark_0622.csv	PCA	0.9249	0.4783
pageb_benchmark_0622.csv	LOF	0.9736	0.5217
pageb_benchmark_0946.csv	KNN	0.9354	0.0222
pageb_benchmark_0946.csv	PCA	0.9611	0.1778
<pre>pageb_benchmark_0946.csv</pre>	LOF	0.6093	0.0444
pageb_benchmark_1593.csv	KNN	0.7592	0.3191
<pre>  pageb_benchmark_1593.csv</pre>	PCA	0.7936	0.3028
<pre>pageb_benchmark_1593.csv</pre>	LOF	0.6659	0.2602
pageb_benchmark_1283.csv	KNN	0.8243	0.4764
pageb benchmark 1283.csv	PCA	0.9159	0.309
pageb benchmark 1283.csv	LOF	0.7912	0.3519 j
pageb benchmark 1573.csv	KNN	0.8047	0.3516
pageb benchmark 1573.csv	PCA	0.81	0.3659
pageb benchmark 1573.csv	LOF	0.6973	0.2886
pageb benchmark 1675.csv	KNN	0.6452	0.1961
pageb benchmark 1675.csv	PCA	0.6882	0.2353
pageb benchmark 1675.csv	LOF	0.6614	0.1765
pageb benchmark 0905.csv	EU!   KNN	0.8786	0.3111
pageb benchmark 0905.csv	PCA	0.9438	0.2667
pageb benchmark 0905.csv	LOF	0.822	0.3333
pageb benchmark 1076.csv	EU!   KNN	0.9179	0.0
pageb_benchmark_1076.csv	PCA	0.8677	0.0
pageb benchmark 1076.csv	LOF	0.9062	0.0
pageb benchmark 0376.csv	EUN	0.8103	0.0
pageb benchmark 0376.csv	PCA	0.8691	0.0
pageb benchmark 0376.csv	LOF	0.9239	0.0
pageb benchmark 0150.csv	EU!   KNN	0.7258	0.4
pageb benchmark 0150.csv	l PCA	0.7747	0.328
pageb benchmark 0150.csv	LOF	0.7121	0.376
pageb benchmark 0414.csv	EU!   KNN	0.8285	0.0
pageb_benchmark_0414.csv	PCA	0.8608	0.0
pageb_benchmark_0414.csv	LOF	0.8472	0.0
pageb_benchmark_1600.csv	EOI   KNN	0.7053	0.2459
pageb_benchmark 1600.csv	PCA	0.7124	0.2134
pageb_benchmark_1600.csv	LOF	0.7124	0.2134
pageb_benchmark_1217.csv	LOI   KNN	0.0333	0.176
pageb_benchmark_1217.csv	PCA	0.7310	0.1888
pageb_benchmark_1217.csv	LOF	0.7409	0.1588
pageb_benchmark_1217.csv	LOI   KNN	0.7003	1.0
pageb_benchmark_0111.csv	PCA	0.9981	0.75
pageb_benchmark_0111.csv	LOF	0.9961	0.75
pageb_benchmark_0111.csv	LOI   KNN	0.9942	0.1667
pageb_benchmark_1072.csv	PCA	0.6556	0.2083
pageb_benchmark_1672.csv	LOF	0.652	0.2708
pages_sellelimalk_10/2.csv	l FOI	0.052	0.2700

<pre>  pageb_benchmark_0903.csv  </pre>	KNN	0.8984	0.4222
<pre>pageb_benchmark_0903.csv  </pre>	PCA	0.9446	0.3111
pageb benchmark 0903.csv	L0F	0.8374	0.3111
pageb benchmark 0154.csv	KNN	0.7444	0.3967 j
pageb benchmark 0154.csv	PCA	0.7594	0.3884
pageb benchmark 0154.csv	LOF	0.7547	0.3802
pageb_benchmark_0154.csv	KNN	0.8343	0.4353
pageb_benchmark_0000.csv	PCA	0.8424	0.3795
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pageb_benchmark_0006.csv	L0F	0.7317	0.3862
pageb_benchmark_0391.csv	KNN	0.8046	0.0
pageb_benchmark_0391.csv	PCA	0.8238	0.0
<pre>  pageb_benchmark_0391.csv  </pre>	L0F	0.8826	0.0
<pre>  pageb_benchmark_0927.csv  </pre>	KNN	0.9541	0.4667
<pre>  pageb_benchmark_0927.csv  </pre>	PCA	0.9591	0.4889
<pre>pageb_benchmark_0927.csv  </pre>	L0F	0.9469	0.4889
pageb benchmark 0407.csv	KNN	0.8737	0.0
pageb benchmark 0407.csv	PCA	0.8721	j 0.0 j
pageb benchmark 0407.csv	L0F	0.8971	i 0.0 i
pageb benchmark 0375.csv	KNN	0.7646	0.0
pageb benchmark 0375.csv	PCA	0.8646	0.0
pageb_benchmark_0375.csv	LOF	0.7841	0.0
pageb_benchmark_03/3.csv	KNN	0.7841	0.2017
pageb_benchmark_1302.csv	PCA	0.8682	0.073
pageb_benchmark_1302.csv	L0F	0.6929	0.1803
pageb_benchmark_0137.csv	KNN	0.6292	0.3056
pageb_benchmark_0137.csv	PCA	0.6331	0.3056
pageb_benchmark_0137.csv	L0F	0.6007	0.2569
<pre>  pageb_benchmark_1206.csv  </pre>	KNN	0.8361	0.3562
<pre>  pageb_benchmark_1206.csv  </pre>	PCA	0.8753	0.2618
<pre>  pageb_benchmark_1206.csv  </pre>	LOF	0.7814	0.2961
<pre>  pageb_benchmark_0641.csv  </pre>	KNN	0.794	0.0
pageb benchmark 0641.csv	PCA	0.9945	0.1739
pageb benchmark 0641.csv	L0F	0.2535	j 0.0 j
pageb benchmark 0956.csv	KNN	0.7245	0.0222
pageb benchmark 0956.csv	PCA	0.8044	0.0222
pageb benchmark 0956.csv	LOF	0.7814	0.0222
pageb benchmark 0217.csv	KNN	0.6321	0.4301
pageb_benchmark_0217.csv	PCA	0.6006	0.3978
pageb_benchmark_0217.csv	L0F	0.6264	0.4194
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pageb_benchmark_1234.csv	KNN	0.8205	0.2575
pageb_benchmark_1234.csv	PCA	0.8417	0.2661
pageb_benchmark_1234.csv	L0F	0.7455	0.2618
pageb_benchmark_0631.csv	KNN	0.9528	0.4783
<pre>  pageb_benchmark_0631.csv  </pre>	PCA	0.9606	0.4783
<pre>  pageb_benchmark_0631.csv  </pre>	L0F	0.9613	0.4783
<pre>  pageb_benchmark_0396.csv  </pre>	KNN	0.6423	0.0
<pre>  pageb_benchmark_0396.csv  </pre>	PCA	0.718	0.0
<pre>  pageb_benchmark_0396.csv  </pre>	L0F	0.7337	0.0
pageb benchmark 0383.csv	KNN	0.9791	j 0.2 j
pageb_benchmark_0383.csv	PCA	0.9552	0.2
pageb benchmark 0383.csv	LOF	0.9762	0.2
pageb benchmark 0112.csv	KNN	0.641	0.0903
pageb_benchmark_0112.csv	PCA	0.7629	0.1277
pageb_benchmark_0112.csv	LOF	0.7023	0.1308
pageb_benchmark_0112.csv	KNN	0.8127	0.4
pageb_benchmark_0009.csv	PCA	0.8592	0.3692
pageb_benchmark_0009.csv	L0F	0.7414	0.3868

-	pageb benchmark 0008.csv	KNN	0.7736	0.3694
i	pageb benchmark 0008.csv	I PCA	0.8808	i 0.3779 i
i	pageb benchmark 0008.csv	L0F	0.6814	0.2887
i	pageb benchmark 0270.csv	KNN	0.6912	0.5647
ł	pageb benchmark 0270.csv	PCA	0.6977	0.6118
-	· ·	•	•	
ļ	pageb_benchmark_0270.csv	LOF	0.6945	0.5882
ļ	pageb_benchmark_0178.csv	KNN	0.5506	0.119
	pageb_benchmark_0178.csv	PCA	0.5816	0.1071
	pageb_benchmark_0178.csv	LOF	0.5751	0.119
-	<pre>pageb_benchmark_0346.csv</pre>	KNN	0.9921	0.0
İ	pageb benchmark 0346.csv	PCA	0.9918	0.0
i	pageb benchmark 0346.csv	L0F	0.9957	j 0.0 j
i	pageb benchmark 0292.csv	KNN	0.6152	0.5352
i	pageb benchmark 0292.csv	PCA	0.5784	0.5352
H	pageb benchmark 0292.csv	LOF	0.6105	0.5211
-	pageb_benchmark_0232.csv	LOI   KNN	0.833	0.0
-	· ·	•		•
	pageb_benchmark_0673.csv	PCA	0.8835	0.0435
ļ	pageb_benchmark_0673.csv	LOF	0.8606	0.0435
١	pageb_benchmark_0192.csv	KNN	0.7091	0.5
	pageb_benchmark_0192.csv	PCA	0.674	0.4894
	pageb_benchmark_0192.csv	LOF	0.7012	0.5319
	pageb_benchmark_1524.csv	KNN	0.7806	0.4553
-	<pre>pageb_benchmark_1524.csv</pre>	PCA	0.9066	0.502
Ì	pageb benchmark 1524.csv	LOF	0.75	0.3557
i	pageb benchmark 0603.csv	KNN	0.9467	0.2609 j
i	pageb benchmark 0603.csv	I PCA	0.9236	0.1739 j
i	pageb benchmark 0603.csv	LOF	0.9345	0.3043
i	pageb benchmark 0918.csv	KNN	0.798	0.0667
i	pageb benchmark 0918.csv	PCA	0.8322	0.0889
ł	pageb benchmark 0918.csv	LOF	0.8564	0.0444
ł	pageb benchmark 0907.csv	LOI   KNN	0.8642	0.2444
-	· ·	•	•	•
- !	pageb_benchmark_0907.csv	PCA	0.9109	0.2667
ļ	pageb_benchmark_0907.csv	LOF	0.8005	0.2667
ļ	pageb_benchmark_1294.csv	KNN	0.8037	0.2275
ļ	pageb_benchmark_1294.csv	PCA	0.8451	0.2704
	pageb_benchmark_1294.csv	LOF	0.7245	0.2189
	pageb_benchmark_1506.csv	KNN	0.7927	0.372
	pageb_benchmark_1506.csv	PCA	0.8558	0.3089
	<pre>pageb_benchmark_1506.csv</pre>	LOF	0.7268	0.3313
Ì	pageb benchmark 0649.csv	KNN	0.8476	0.0
İ	pageb_benchmark_0649.csv	PCA	0.8891	0.0
i	pageb benchmark 0649.csv	LOF	0.6923	j 0.0 j
i	pageb benchmark 1222.csv	KNN	0.8429	0.4506
i	pageb benchmark 1222.csv	PCA	0.9231	0.3391
¦	pageb benchmark 1222.csv	LOF	0.8019	0.3562
ł	pageb benchmark 0349.csv	EOI   KNN	0.9582	0.0
ł	pageb_benchmark_0349.csv	PCA		
-		•	0.9587	0.0
-	pageb_benchmark_0349.csv	LOF	0.9078	0.0
ļ	pageb_benchmark_1019.csv	KNN	0.7868	0.0
ļ	pageb_benchmark_1019.csv	PCA	0.8451	0.0444
ļ	pageb_benchmark_1019.csv	LOF	0.8213	0.0
ļ	pageb_benchmark_0323.csv	KNN	0.9653	0.8
	pageb_benchmark_0323.csv	PCA	0.9469	0.8
	pageb_benchmark_0323.csv	LOF	0.9827	0.8
	pageb_benchmark_0987.csv	KNN	0.8888	0.1111
	pageb_benchmark_0987.csv	PCA	0.9196	0.1556
	pageb_benchmark_0987.csv	LOF	0.8687	0.1556

<pre>pageb_benchmark_0043.csv</pre>	KNN	0.6144	0.1836
pageb benchmark 0043.csv	PCA	0.8806	0.1738
pageb benchmark 0043.csv	L0F	0.6704	0.259 j
pageb benchmark 0067.csv	KNN	0.7872	0.3812
pageb_benchmark_0067.csv	PCA	0.8623	0.334
	•		
pageb_benchmark_0067.csv	LOF	0.6946	0.3298
pageb_benchmark_0250.csv	KNN	0.6432	0.5595
pageb_benchmark_0250.csv	PCA	0.6804	0.5952
<pre>pageb_benchmark_0250.csv</pre>	LOF	0.6505	0.5714
pageb_benchmark_1788.csv	KNN	1.0	1.0
pageb benchmark 1788.csv	PCA	1.0	j 1.0 j
pageb benchmark 1788.csv	L0F	1.0	i 1.0 i
pageb benchmark 0185.csv	KNN	0.7751	0.5938
pageb benchmark 0185.csv	PCA	0.8266	0.6316
pageb_benchmark_0105.csv	LOF	0.7909	0.6458
	•		•
pageb_benchmark_0377.csv	KNN	0.8356	0.0
pageb_benchmark_0377.csv	PCA	0.9097	0.4
pageb_benchmark_0377.csv	LOF	0.901	0.2
pageb_benchmark_0698.csv	KNN	0.8389	0.0435
pageb_benchmark_0698.csv	PCA	0.8775	0.1304
pageb_benchmark_0698.csv	LOF	0.8711	0.0435
pageb_benchmark_0166.csv	KNN	0.6788	0.2841
pageb benchmark 0166.csv	PCA	0.7679	0.2727
pageb benchmark 0166.csv	L0F	0.7023	0.3523 i
pageb benchmark 1300.csv	KNN	0.7225	0.1416 i
pageb benchmark 1300.csv	PCA	0.7413	0.1631
pageb benchmark 1300.csv	LOF	0.6916	0.133
pageb_benchmark_1550.csv	EOI   KNN	0.6729	0.122
pageb_benchmark_1550.csv	PCA	0.0723	0.1463
	•	•	•
pageb_benchmark_1558.csv	LOF	0.2797	0.0244
pageb_benchmark_0021.csv	KNN	0.7669	0.4644
pageb_benchmark_0021.csv	PCA	0.9091	0.5305
pageb_benchmark_0021.csv	LOF	0.7413	0.374
pageb_benchmark_0069.csv	KNN	0.8139	0.3945
pageb_benchmark_0069.csv	PCA	0.8631	0.3257
<pre>  pageb_benchmark_0069.csv</pre>	LOF	0.7218	0.3486
pageb_benchmark_0082.csv	KNN	0.7903	0.4761
<pre>pageb_benchmark_0082.csv</pre>	PCA	0.907	0.5239
pageb benchmark 0082.csv	L0F	0.7475	0.387
pageb benchmark 0405.csv	KNN	0.9303	j 0.0 j
pageb benchmark 0405.csv	PCA	0.9235	i 0.0 i
pageb benchmark 0405.csv	LOF	0.7987	0.0
pageb_benchmark_1534.csv	EOI   KNN	0.7645	0.3069
pageb_benchmark_1534.csv	PCA	0.7043	0.2988
pageb_benchmark_1534.csv	LOF	0.682	0.2866
	•		
pageb_benchmark_0947.csv	KNN	0.8732	0.0
pageb_benchmark_0947.csv	PCA	0.8841	0.0
pageb_benchmark_0947.csv	LOF	0.8725	0.0889
pageb_benchmark_1516.csv	KNN	0.7243	0.2622
pageb_benchmark_1516.csv	PCA	0.7303	0.2846
pageb_benchmark_1516.csv	LOF	0.6747	0.2175
pageb_benchmark_0308.csv	KNN	0.8867	0.0
pageb_benchmark_0308.csv	PCA	0.9327	0.0
pageb_benchmark_0308.csv	L0F	0.7948	0.0
pageb_benchmark_0309.csv	KNN	0.8889	0.0
pageb_benchmark_0309.csv	PCA	0.8851	0.0
pageb benchmark 0309.csv	L0F	0.8942	0.0 j
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<pre>  pageb_benchmark_0182.csv  </pre>	KNN	0.7544	0.5543
<pre>  pageb_benchmark_0182.csv  </pre>	PCA	0.8051	0.6087
<pre>  pageb_benchmark_0182.csv  </pre>	LOF	0.7794	0.6413
pageb benchmark 0617.csv	KNN	0.7804	0.0
pageb benchmark 0617.csv	PCA	0.8251	0.087
pageb benchmark 0617.csv	L0F	0.8504	0.0 i
pageb benchmark 0099.csv	KNN	0.7202	0.2782
pageb benchmark 0099.csv	PCA	0.7214	0.252
pageb_benchmark_0099.csv	LOF	0.6342	0.2298
pageb_benchmark_0035.csv	KNN	0.7721	0.4519
	PCA	0.7721	0.4519
pageb_benchmark_0085.csv			
pageb_benchmark_0085.csv	LOF	0.743	0.3828
pageb_benchmark_0368.csv	KNN	0.857	0.0
pageb_benchmark_0368.csv	PCA	0.9197	0.0
pageb_benchmark_0368.csv	LOF	0.91	0.0
pageb_benchmark_1254.csv	KNN	0.7167	0.1159
pageb_benchmark_1254.csv	PCA	0.8055	0.1288
pageb_benchmark_1254.csv	L0F	0.7029	0.1588
<pre>  pageb_benchmark_1306.csv  </pre>	KNN	0.7338	0.1073
<pre>  pageb_benchmark_1306.csv  </pre>	PCA	0.8691	0.1373
<pre>  pageb_benchmark_1306.csv  </pre>	LOF	0.717	0.1974
<pre>  pageb_benchmark_0290.csv  </pre>	KNN	0.6055	0.4923
<pre>  pageb_benchmark_0290.csv  </pre>	PCA	0.5827	0.5077
pageb benchmark 0290.csv	LOF	0.5886	0.4923
pageb benchmark 1798.csv	KNN	1.0	1.0 j
pageb benchmark 1798.csv	PCA	0.7536	0.3333 i
pageb benchmark 1798.csv	L0F	1.0	1.0 j
pageb benchmark 0257.csv	KNN	0.6375	0.5663
pageb benchmark 0257.csv	PCA	0.6232	0.5663
pageb benchmark 0257.csv	L0F	0.6481	0.5783
pageb benchmark 1005.csv	KNN	0.8624	0.1 i
pageb benchmark 1005.csv	PCA	0.991	0.3 i
pageb benchmark 1005.csv	L0F	0.5438	0.0
pageb benchmark 1313.csv	KNN	0.7073	0.0987
pageb benchmark 1313.csv	PCA	0.8197	0.1416
pageb benchmark 1313.csv	LOF	0.65	0.1588
pageb benchmark 1278.csv	KNN	0.7645	0.2017
pageb benchmark 1278.csv	PCA	0.7828	0.2403
pageb benchmark 1278.csv	LOF	0.7462	0.1717
pageb benchmark 0199.csv	KNN	0.6738	0.4896
pageb benchmark 0199.csv	PCA	0.652	0.4896
pageb benchmark 0199.csv	LOF	0.658	0.4896
pageb benchmark 1230.csv	KNN	0.8583	0.4163
pageb benchmark 1230.csv	PCA	0.8846	0.3262
pageb benchmark 1230.csv	LOF	0.7948	0.3734
pageb benchmark 1002.csv	KNN	0.877	0.0889
pageb_benchmark_1002.csv	PCA	0.9131	0.0444
pageb_benchmark_1002.csv	LOF	0.9151	0.1111
pageb_benchmark_1002.csv	KNN	0.8329	0.3391
pageb_benchmark_1268.csv	PCA	0.8688	0.2446
pageb_benchmark_1268.csv	L0F	0.7718	0.3519
pageb_benchmark_1200.csv     pageb_benchmark_0282.csv	KNN	0.7718	0.4746
pageb_benchmark_0282.csv	PCA	0.574	0.5085
pageb_benchmark_0282.csv	L0F	0.5696	0.5085
pageb_benchmark_0202.csv	KNN	0.8131	•
pageb_benchmark_1530.csv	PCA	0.861	0.3801     0.3476
pageb_benchmark_1530.csv	L0F	0.7197	0.3455

pageb_benchmark_0933.csv	KNN	0.8539	0.4
pageb_benchmark_0933.csv	PCA	0.8788	0.3111
<pre>pageb_benchmark_0933.csv</pre>	L0F	0.8898	0.4
pageb_benchmark_0196.csv	KNN	0.6311	0.4902
<pre>pageb_benchmark_0196.csv</pre>	PCA PCA	0.6223	0.4608
pageb_benchmark_0196.csv	L0F	0.635	0.4902
pageb_benchmark_1786.csv	KNN	0.9583	0.5
pageb benchmark 1786.csv	PCA	0.7583	0.0
pageb benchmark 1786.csv	L0F	0.9833	0.75 j
pageb benchmark 0065.csv	KNN	0.7816	0.4839 j
pageb benchmark 0065.csv	PCA	0.9063	0.5032 i
pageb benchmark 0065.csv	L0F	0.7278	0.3505
pageb benchmark 1292.csv	KNN	0.7892	0.206
pageb benchmark 1292.csv	PCA	0.8154	0.2232
pageb benchmark 1292.csv	LOF	0.7558	0.2017
pageb benchmark 0041.csv	KNN	0.783	0.2655
pageb benchmark 0041.csv	PCA	0.8203	0.0885
pageb benchmark 0041.csv	LOF	0.7547	0.2301
pageb benchmark 0216.csv	KNN	0.6159	0.4348
pageb benchmark 0216.csv	PCA	0.6001	0.4348
pageb benchmark 0216.csv	LOF	0.6254	0.4783
pageb benchmark 1203.csv	KNN	0.8172	0.4592
pageb benchmark 1203.csv	PCA	0.9176	0.2961
pageb benchmark 1203.csv	LOF	0.8009	0.3433
pageb benchmark 1620.csv	KNN	0.5672	0.101
pageb benchmark 1620.csv	PCA	0.6208	0.1298
pageb benchmark 1620.csv	LOF	0.6006	0.1154
pageb benchmark 1549.csv	KNN	0.6799	0.198
pageb benchmark 1549.csv	PCA	0.8551	0.2082
pageb benchmark 1549.csv	LOF	0.6328	0.2082
pageb benchmark 0114.csv	KNN	0.8705	0.0952
pageb benchmark 0114.csv	PCA	0.9716	0.0952
pageb benchmark 0114.csv	LOF	0.3099	0.0238
pageb benchmark 0658.csv	KNN	0.6916	0.0
pageb_benchmark_0658.csv	PCA	0.7601	0.0
pageb benchmark 0658.csv	LOF	0.7414	0.0
pageb benchmark 0960.csv	KNN	0.5988	0.0556
pageb benchmark 0960.csv	PCA	0.7054	0.0556
pageb benchmark 0960.csv	LOF	0.631	0.0556
pageb benchmark 1016.csv	KNN	0.6958	0.0222
pageb benchmark 1016.csv	PCA	0.7666	0.0444
pageb benchmark 1016.csv	L0F	0.7042	0.0222
pageb benchmark 0712.csv	KNN	0.6997	0.0 j
pageb benchmark 0712.csv	PCA	0.8219	0.0435
pageb benchmark 0712.csv	L0F	0.7946	0.0435
pageb benchmark 0300.csv	KNN	0.5373	0.4603
pageb benchmark 0300.csv	PCA	0.5566	0.4603
pageb benchmark 0300.csv	L0F	0.5368	0.4603
pageb benchmark 0252.csv	KNN	0.5918	0.5542
pageb_benchmark_0252.csv	PCA	0.5704	0.5181
pageb_benchmark_0252.csv	LOF	0.5808	0.5422
pageb_benchmark_0145.csv	KNN	0.7839	0.5124
pageb_benchmark_0145.csv	PCA	0.8674	0.5207
pageb_benchmark_0145.csv	L0F	0.78	0.5455
pageb_benchmark_0313.csv	KNN	0.8231	0.0
pageb_benchmark_0313.csv	PCA	0.8406	0.2
pageb_benchmark_0313.csv	L0F	0.9126	0.0

<pre>pageb_benchmark_0315.csv</pre>	KNN	0.8157	0.2
<pre>pageb_benchmark_0315.csv</pre>	PCA	0.9295	0.2
<pre>pageb_benchmark_0315.csv</pre>	L0F	0.8912	0.2
<pre>pageb_benchmark_0715.csv</pre>	KNN	0.8	0.0
<pre>pageb_benchmark_0715.csv</pre>	PCA	0.8122	0.0
pageb benchmark 0715.csv	L0F	0.8792	0.0
pageb benchmark 0305.csv	KNN	0.9311	0.2
pageb benchmark 0305.csv	PCA	0.9376	0.2
pageb benchmark 0305.csv	LOF	0.8637	0.2
pageb benchmark 0113.csv	KNN	0.9018	0.1277
pageb_benchmark_0113.csv	PCA	0.9617	0.1489
	LOF	0.3913	0.0638
pageb_benchmark_0113.csv			•
pageb_benchmark_0231.csv	KNN	0.5245	0.28
pageb_benchmark_0231.csv	PCA	0.5531	0.34
pageb_benchmark_0231.csv	L0F	0.5135	0.28
pageb_benchmark_0940.csv	KNN	0.8347	0.3333
pageb_benchmark_0940.csv	PCA	0.8482	0.3333
pageb_benchmark_0940.csv	L0F	0.8904	0.3333
<pre>pageb_benchmark_0271.csv</pre>	KNN	0.6617	0.5875
<pre>pageb_benchmark_0271.csv</pre>	PCA	0.6373	0.5625
<pre>pageb_benchmark_0271.csv</pre>	LOF	0.6613	0.5625
<pre>pageb_benchmark_0123.csv</pre>	KNN	0.766	0.5149
<pre>pageb_benchmark_0123.csv</pre>	PCA	0.8603	0.5373
pageb benchmark 0123.csv	L0F	0.783	0.5448
pageb benchmark 0378.csv	KNN	0.7767	0.0 j
pageb benchmark 0378.csv	PCA	0.8542	0.0 j
pageb benchmark 0378.csv	L0F	0.8998	0.0
pageb benchmark 0981.csv	KNN	0.9141	0.3556
pageb benchmark 0981.csv	PCA	0.9312	0.3556
pageb benchmark 0981.csv	LOF	0.9131	0.2889
pageb_benchmark_1297.csv	KNN	0.765	0.1674
pageb_benchmark_1297.csv	PCA	0.7722	0.176
pageb_benchmark_1297.csv	L0F	0.7722	0.1545
pageb_benchmark_1237.csv	KNN	0.7524	0.5147
pageb_benchmark_0220.csv	PCA	0.654	0.4118
			0.5441
pageb_benchmark_0226.csv	LOF	0.683	
pageb_benchmark_0380.csv	KNN	0.7731	0.0
pageb_benchmark_0380.csv	PCA	0.8332	0.2
pageb_benchmark_0380.csv	L0F	0.7995	0.0
pageb_benchmark_0221.csv	KNN	0.6579	0.4762
pageb_benchmark_0221.csv	PCA	0.7161	0.4921
pageb_benchmark_0221.csv	L0F	0.6633	0.4921
pageb_benchmark_0642.csv	KNN	0.8572	0.0
<pre>pageb_benchmark_0642.csv</pre>	PCA	0.8517	0.0435
<pre>pageb_benchmark_0642.csv</pre>	L0F	0.842	0.0435
pageb_benchmark_0700.csv	KNN	0.7449	0.0
<pre>pageb_benchmark_0700.csv</pre>	PCA	0.7944	0.0435
pageb_benchmark_0700.csv	L0F	0.8121	0.0
pageb_benchmark_0678.csv	KNN	0.8108	0.0435
pageb_benchmark_0678.csv	PCA	0.8594	0.1739
pageb_benchmark_0678.csv	LOF	0.8526	0.0435
pageb benchmark 0635.csv	KNN	0.9111	0.4783
pageb benchmark 0635.csv	PCA	0.9197	0.4783
pageb benchmark 0635.csv	LOF	0.9403	0.5217
pageb benchmark 1007.csv	KNN	0.8121	0.0222
pageb benchmark 1007.csv	PCA	0.8865	0.0
pageb benchmark 1007.csv	LOF	0.7591	0.1333
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<pre>  pageb_benchmark_0168.csv  </pre>	KNN	0.6808	0.2299
<pre>  pageb_benchmark_0168.csv  </pre>	PCA	0.7376	0.1839
<pre>  pageb_benchmark_0168.csv  </pre>	LOF	0.6572	0.2644
<pre>  pageb_benchmark_1563.csv  </pre>	KNN	0.7695	0.4614
<pre>  pageb_benchmark_1563.csv  </pre>	PCA	0.9049	0.5
pageb benchmark 1563.csv	LOF	0.7454	0.3923
pageb benchmark 0955.csv	KNN	0.6912	0.0 i
pageb benchmark 0955.csv	PCA	0.7535	0.0
pageb benchmark 0955.csv	LOF	0.7611	0.0
pageb benchmark 0267.csv	KNN	0.6586	0.6071
pageb_benchmark_0267.csv	PCA	0.6846	0.5952
pageb_benchmark_0207.csv	LOF	0.6706	0.5714
pageb_benchmark_1671.csv	KNN	0.5997	0.0556
pageb_benchmark_1671.csv	PCA	0.6534	0.1296
pageb_benchmark_1671.csv	LOF	0.6444	0.1296
pageb_benchmark_0934.csv	KNN	0.9404	0.2667
pageb_benchmark_0934.csv	PCA	0.92	0.3333
pageb_benchmark_0934.csv	L0F	0.9679	0.3333
<pre>  pageb_benchmark_0301.csv  </pre>	KNN	0.838	0.2
<pre>  pageb_benchmark_0301.csv  </pre>	PCA	0.8601	0.2
<pre>  pageb_benchmark_0301.csv  </pre>	LOF	0.9129	0.2
<pre>  pageb_benchmark_1594.csv  </pre>	KNN	0.7775	0.3272
<pre>  pageb_benchmark_1594.csv  </pre>	PCA	0.8035	0.3089
pageb benchmark 1594.csv	LOF	0.6849	0.2663
pageb benchmark 0643.csv	KNN	0.8082	0.0 j
pageb benchmark 0643.csv	PCA	0.9147	0.0 i
pageb benchmark 0643.csv	LOF	0.7309	0.0435
pageb benchmark 1522.csv	KNN	0.7813	0.4675
pageb benchmark 1522.csv	PCA	0.9079	0.5041
pageb benchmark 1522.csv	LOF	0.7428	0.3516
pageb benchmark 0212.csv	KNN	0.6592	0.4902
pageb_benchmark_0212.csv	PCA	0.6598	0.451
pageb_benchmark_0212.csv	LOF	0.6678	0.5
pageb_benchmark_0212.csv	KNN	0.7236	0.2717
pageb_benchmark_0090.csv	PCA	0.7230	0.2652
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pageb_benchmark_0098.csv	LOF	0.6618	0.2565
pageb_benchmark_1276.csv	KNN	0.7253	0.1845
pageb_benchmark_1276.csv	PCA	0.7597	0.2275
pageb_benchmark_1276.csv	LOF	0.7107	0.1545
pageb_benchmark_1317.csv	KNN	0.6288	0.0343
pageb_benchmark_1317.csv	PCA	0.717	0.0687
pageb_benchmark_1317.csv	LOF	0.6293	0.0773
pageb_benchmark_0100.csv	KNN	0.7251	0.2805
<pre>  pageb_benchmark_0100.csv  </pre>	PCA	0.7274	0.2421
<pre>  pageb_benchmark_0100.csv  </pre>	L0F	0.6849	0.2308
<pre>  pageb_benchmark_0958.csv  </pre>	KNN	0.6965	0.0
<pre>  pageb_benchmark_0958.csv  </pre>	PCA	0.7732	0.0222
<pre>  pageb_benchmark_0958.csv  </pre>	LOF	0.768	0.0
pageb_benchmark_0055.csv	KNN	0.6444	0.0631
pageb_benchmark_0055.csv	PCA	0.776	0.1136
pageb_benchmark_0055.csv	LOF	0.6216	0.1104
pageb benchmark 0035.csv	KNN	0.7882	0.3629
pageb benchmark 0035.csv	PCA	0.8254	0.3542
pageb benchmark 0035.csv	LOF	0.676	0.2873
pageb benchmark 0279.csv	KNN	0.6226	0.5488
pageb benchmark 0279.csv	PCA	0.6056	0.4878
pageb benchmark 0279.csv	LOF	0.6109	0.5122
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pageb_benchmark_0293.csv	KNN	0.5371	0.42
<pre>  pageb_benchmark_0293.csv</pre>	PCA	0.5653	0.48
<pre>  pageb_benchmark_0293.csv</pre>	LOF	0.5524	0.42
<pre>  pageb_benchmark_0345.csv</pre>	KNN	0.9338	0.0
pageb benchmark 0345.csv	PCA	0.913	0.0
pageb benchmark 0345.csv	L0F	0.7898	0.0 j
pageb benchmark 0028.csv	KNN	0.8256	0.4157
pageb benchmark 0028.csv	l PCA	0.8647	0.3798
pageb benchmark 0028.csv	LOF	0.7486	0.3551
pageb_benchmark_1559.csv	EOI   KNN	0.6329	0.1447
pageb_benchmark_1559.csv	PCA	0.6999	0.1447
	•	•	•
pageb_benchmark_1559.csv	LOF	0.5951	0.1509
pageb_benchmark_0097.csv	KNN	0.7086	0.2539
pageb_benchmark_0097.csv	PCA	0.7054	0.2225
pageb_benchmark_0097.csv	LOF	0.6753	0.2607
pageb_benchmark_0249.csv	KNN	0.6258	0.5529
pageb_benchmark_0249.csv	PCA	0.6233	0.5765
pageb_benchmark_0249.csv	LOF	0.6396	0.5765
pageb_benchmark_0674.csv	KNN	0.8544	0.1304
<pre>pageb_benchmark_0674.csv</pre>	PCA	0.8816	0.1304
<pre>  pageb_benchmark_0674.csv</pre>	LOF	0.9131	0.087
<pre>pageb_benchmark_0953.csv</pre>	KNN	0.6464	0.0
<pre>  pageb_benchmark_0953.csv</pre>	PCA	0.7114	0.0222
pageb benchmark 0953.csv	L0F	0.7331	0.0
pageb benchmark 1581.csv	KNN	0.7812	0.4512
pageb benchmark 1581.csv	PCA	0.903	0.4959
pageb_benchmark_1581.csv	L0F	0.7364	0.3801 i
pageb benchmark 0126.csv	KNN	0.7692	0.4706
pageb benchmark 0126.csv	PCA	0.8177	0.4454
pageb benchmark 0126.csv	LOF	0.7638	0.4202
pageb benchmark 0339.csv	KNN	0.8446	0.2
pageb_benchmark_0339.csv	PCA	0.8951	0.4
pageb benchmark 0339.csv	LOF	0.9203	0.2
pageb benchmark 1015.csv	KNN	0.7904	0.0
pageb_benchmark_1015.csv	PCA	0.9711	0.0488
pageb benchmark 1015.csv	LOF	0.3585	0.0
pageb benchmark 0120.csv	KNN	0.6203	0.1003
pageb benchmark 0120.csv	PCA	0.7103	0.1068
pageb benchmark 0120.csv	LOF	0.6216	0.123
pageb benchmark 1257.csv	KNN	0.6011	0.0341
pageb benchmark 1257.csv	l PCA	0.6631	0.0795
pageb benchmark 1257.csv	LOF	0.6424	0.0341
pageb benchmark 1519.csv	EO!   KNN	0.7313	0.2703
pageb benchmark 1519.csv	PCA	0.7349	0.2622
pageb benchmark 1519.csv	LOF	0.6819	0.2703
pageb benchmark 0625.csv	EO!   KNN	0.9496	0.6957
pageb_benchmark_0625.csv	PCA	0.9734	0.6957
pageb_benchmark_0025.csv	LOF	0.9754	0.6522
pageb_benchmark_1205.csv	EOI   KNN	0.831	0.4506
pageb_benchmark_1203.csv	PCA	0.8987	0.2833
pageb_benchmark_1203.csv	LOF	0.8254	0.3305
pageb_benchmark_1203.csv	LOI   KNN	0.6254	0.5104
pageb_benchmark_0186.csv	PCA	0.7031	0.4792
pageb_benchmark_0186.csv	LOF	0.6795	0.4792
pageb_benchmark_0180.csv	LUF   KNN	0.0793	0.2361
pageb_benchmark_1218.csv	PCA	0.7707	0.2704
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pageb_benchmark_1218.csv	L0F	0.7308	0.2361

<pre>pageb_benchmark_0410.csv</pre>	KNN	0.7145	0.0
pageb_benchmark_0410.csv	PCA	0.7559	0.0
pageb benchmark 0410.csv	L0F	0.8421	0.0
pageb benchmark 1008.csv	KNN	0.8163	0.0
pageb benchmark 1008.csv	PCA	0.8631	0.0 j
pageb benchmark 1008.csv	LOF	0.7782	0.0
pageb benchmark 1604.csv	KNN	0.6308	0.225
pageb benchmark 1604.csv	PCA	0.931	0.325
pageb_benchmark_1604.csv	LOF	0.5181	0.3
pageb_benchmark_1004.csv	LOI   KNN	0.7645	0.0
	•	•	•
pageb_benchmark_0680.csv	PCA	0.8473	0.0
pageb_benchmark_0680.csv	LOF	0.8008	0.0
pageb_benchmark_1012.csv	KNN	0.6994	0.0
pageb_benchmark_1012.csv	PCA	0.7953	0.0222
pageb_benchmark_1012.csv	LOF	0.7718	0.0222
pageb_benchmark_0237.csv	KNN	0.4348	0.18
pageb_benchmark_0237.csv	PCA	0.5111	0.26
<pre>pageb_benchmark_0237.csv</pre>	LOF	0.4407	0.2
<pre>pageb_benchmark_0023.csv</pre>	KNN	0.7751	0.4593
<pre>pageb_benchmark_0023.csv</pre>	PCA	0.908	0.5121
<pre>pageb_benchmark_0023.csv</pre>	LOF	0.7316	0.3736
<pre>pageb_benchmark_0312.csv</pre>	KNN	0.7545	0.0
pageb benchmark 0312.csv	PCA	0.8454	0.0
pageb benchmark 0312.csv	L0F	0.7714	0.0 j
pageb benchmark 1315.csv	KNN	0.717	0.1073
pageb benchmark 1315.csv	PCA	0.8174	0.1073
pageb_benchmark_1315.csv	LOF	0.6823	0.1373
pageb benchmark 0944.csv	KNN	0.8614	0.0444
pageb benchmark 0944.csv	PCA	0.8816	0.0222
pageb_benchmark_0944.csv	LOF	0.7933	0.0889
pageb_benchmark_1204.csv	EOI   KNN	0.7555	0.4592
pageb_benchmark_1204.csv	PCA	0.9148	0.3219
pageb_benchmark_1204.csv	LOF	0.8208	0.3476
pageb_benchmark_12041esv	EOI   KNN	0.6014	0.4225
pageb_benchmark_0228.csv	PCA	0.6508	0.4366
pageb_benchmark_0220.csv	LOF	0.6156	0.4225
pageb_benchmark_0220.csv	EOI   KNN	0.5973	0.0637
pageb_benchmark_0057.csv	PCA	0.6594	0.0735
pageb_benchmark_0057.csv	LOF	0.6458	0.0882
pageb_benchmark_0057.csv	EOI   KNN	0.8926	0.0
pageb_benchmark_0350.csv	PCA	0.89	0.0
pageb_benchmark_0350.csv	LOF	0.9328	0.0
pageb_benchmark_0689.csv	EOI   KNN	0.8836	0.0
pageb_benchmark_0689.csv	PCA	0.9002	0.087
pageb_benchmark_0009.csv	LOF	0.9061	0.0435
pageb_benchmark_0003.csv	LOI   KNN	0.6409	0.4107
pageb_benchmark_0233.csv	PCA	0.6296	0.3036
pageb_benchmark_0233.csv	LOF	0.6533	0.4107
pageb_benchmark_0233.csv	LOI   KNN	0.0333	0.2703
pageb_benchmark_1576.csv	PCA	0.7203	0.248
pageb_benchmark_1570.csv	LOF	0.7228	0.2358
pageb_benchmark_1370.csv   pageb_benchmark_0691.csv	LOI   KNN	0.7354	0.2336
pageb_benchmark_0091.csv	PCA	0.7334     0.8472	0.1304
pageb_benchmark_0091.csv	LOF	0.7967	0.1304
pageb_benchmark_0091.csv   pageb_benchmark_0286.csv	LUF   KNN	0.7907	0.4915
pageb_benchmark_0286.csv	PCA	0.5763	0.4915
pageb_benchmark_0286.csv	•	•	•
pagen_nelicililat k_0200.CSV	L0F	0.5522	0.5254

pageb_benchmark_0172.csv   KNN   0.539   0.1683   pageb_benchmark_0172.csv   LOF   0.5264   0.2178   pageb_benchmark_0172.csv   LOF   0.5372   0.1683   pageb_benchmark_1580.csv   KNN   0.7342   0.2663   pageb_benchmark_1580.csv   LOF   0.6551   0.2419   pageb_benchmark_1580.csv   LOF   0.6551   0.2419   pageb_benchmark_0610.csv   LOF   0.6551   0.2419   pageb_benchmark_0610.csv   LOF   0.8909   0.087   pageb_benchmark_0610.csv   LOF   0.8909   0.087   pageb_benchmark_0610.csv   LOF   0.8901   0.1739   pageb_benchmark_0208.csv   PCA   0.7767   0.5895   pageb_benchmark_0208.csv   LOF   0.8901   0.1739   0.1545   pageb_benchmark_0208.csv   LOF   0.6727   0.4842   pageb_benchmark_0208.csv   LOF   0.6727   0.4842   pageb_benchmark_1279.csv   KNN   0.719   0.1545   pageb_benchmark_1279.csv   LOF   0.6891   0.1631   pageb_benchmark_0206.csv   KNN   0.7308   0.2765   pageb_benchmark_0036.csv   LOF   0.6891   0.1631   pageb_benchmark_0036.csv   LOF   0.6589   0.2327   pageb_benchmark_0036.csv   LOF   0.6589   0.2327   pageb_benchmark_0036.csv   LOF   0.6589   0.2327   pageb_benchmark_0036.csv   LOF   0.9355   0.2667   pageb_benchmark_0036.csv   LOF   0.9355   0.2667   pageb_benchmark_0036.csv   LOF   0.9355   0.2667   pageb_benchmark_1009.csv   LOF   0.9355   0.2667   pageb_benchmark_1009.csv   LOF   0.9355   0.2667   pageb_benchmark_1009.csv   LOF   0.9355   0.2667   pageb_benchmark_1009.csv   LOF   0.9355   0.2667   pageb_benchmark_1785.csv   LOF   0.8481   0.0667   pageb_benchmark_1785.csv   LOF   0.9135   0.0222   pageb_benchmark_1785.csv   LOF   0.9135   0.0222   pageb_benchmark_1785.csv   LOF   0.9135   0.4444   0.00667   pageb_benchmark_1799.csv   LOF   0.9135   0.4667   pageb_benchmark_1799.csv   LOF   0.9135   0.4667   pageb_benchmark_1799.csv   LOF   0.9139   0.4444   0.00667   pageb_benchmark_1799.csv   LOF   0.9138   0.2764   0.9248   0.9					
pageb_benchmark_0172.csv		<pre>pageb_benchmark_0172.csv</pre>	KNN	0.539	0.1683
pageb_benchmark_0172.csv	-	pageb benchmark 0172.csv	l PCA	0.6264	0.2178
pageb_benchmark_1580.csv   KNN   0.7342   0.2663   pageb_benchmark_1580.csv   PCA   0.7484   0.2764   pageb_benchmark_1580.csv   LOF   0.65551   0.2419   pageb_benchmark_0610.csv   KNN   0.8453   0.087   pageb_benchmark_0610.csv   PCA   0.89091   0.1739   pageb_benchmark_0610.csv   LOF   0.89091   0.1739   pageb_benchmark_0208.csv   KNN   0.7086   0.5158   pageb_benchmark_0208.csv   PCA   0.7767   0.5895   pageb_benchmark_0208.csv   LOF   0.6727   0.4842   pageb_benchmark_1279.csv   KNN   0.719   0.1545   pageb_benchmark_1279.csv   KNN   0.719   0.1545   pageb_benchmark_1279.csv   LOF   0.6891   0.1631   pageb_benchmark_0936.csv   LOF   0.6891   0.1631   pageb_benchmark_0936.csv   PCA   0.7308   0.2765   pageb_benchmark_0936.csv   PCA   0.7308   0.2765   pageb_benchmark_0936.csv   PCA   0.7444   0.2742   pageb_benchmark_0936.csv   PCA   0.7444   0.2742   pageb_benchmark_0970.csv   KNN   0.9921   0.2222   pageb_benchmark_0970.csv   PCA   0.9669   0.1556   pageb_benchmark_0970.csv   PCA   0.9669   0.1556   pageb_benchmark_1099.csv   PCA   0.9869   0.1556   pageb_benchmark_1090.csv   PCA   0.8135   0.0222   pageb_benchmark_1090.csv   PCA   0.8135   0.0222   pageb_benchmark_1785.csv   PCA   0.8315   0.0222   pageb_benchmark_1785.csv   PCA   0.8135   0.0222   pageb_benchmark_1785.csv   PCA   0.8135   0.0222   pageb_benchmark_1785.csv   PCA   0.9535   0.4667   pageb_benchmark_1785.csv   PCA   0.9535   0.4667   pageb_benchmark_1785.csv   PCA   0.9139   0.4444   pageb_benchmark_1785.csv   PCA   0.9139   0.4444   pageb_benchmark_1785.csv   PCA   0.9139   0.4444   pageb_benchmark_1785.csv   PCA   0.9535   0.4667   pageb_benchmark_1785.csv   PCA   0.9535   0.4667   pageb_benchmark_1785.csv   PCA   0.9535   0.4667   pageb_benchmark_1785.csv   PCA   0.9535   0.4667   pageb_benchmark_1785.csv   PCA   0.9535   0.4667   pageb_benchmark_1785.csv   PCA   0.9535   0.4667   pageb_benchmark_1785.csv   PCA   0.9535   0.4667   pageb_benchmark_1785.csv   PCA   0.9536   0.0698   pageb_benchmark_1785.csv   PCA   0.9536   0.0698   0.27	i	· ·	I LOF	0.5372	i 0.1683 i
pageb_benchmark_1580.csv	i		•		
pageb_benchmark_1580.csv	ł	· ·	•		
pageb_benchmark_0610.csv   KNN   0.8453   0.087   pageb_benchmark_0610.csv   PCA   0.8909   0.087   pageb_benchmark_0610.csv   LOF   0.8901   0.1739   pageb_benchmark_0208.csv   KNN   0.7086   0.5158   pageb_benchmark_0208.csv   KNN   0.7086   0.5158   pageb_benchmark_0208.csv   PCA   0.7767   0.5895   pageb_benchmark_0208.csv   LOF   0.6727   0.4842   pageb_benchmark_1279.csv   KNN   0.719   0.1545   pageb_benchmark_1279.csv   KNN   0.719   0.1545   pageb_benchmark_1279.csv   KNN   0.739   0.1631   pageb_benchmark_1279.csv   LOF   0.6891   0.1631   pageb_benchmark_0036.csv   PCA   0.7444   0.2742   pageb_benchmark_0036.csv   LOF   0.6891   0.1631   pageb_benchmark_0036.csv   LOF   0.6589   0.2327   pageb_benchmark_0036.csv   LOF   0.6589   0.2327   pageb_benchmark_0070.csv   KNN   0.7904   0.2222   pageb_benchmark_0070.csv   PCA   0.9069   0.1556   pageb_benchmark_0070.csv   PCA   0.9069   0.1556   pageb_benchmark_1009.csv   PCA   0.9355   0.2667   pageb_benchmark_1009.csv   PCA   0.8135   0.0222   pageb_benchmark_1009.csv   PCA   0.8135   0.0222   pageb_benchmark_1785.csv   PCA   0.8481   0.0667   pageb_benchmark_1785.csv   PCA   1.0   1.0   pageb_benchmark_1785.csv   PCA   1.0   1.0   pageb_benchmark_1785.csv   PCA   1.0   1.0   pageb_benchmark_1785.csv   PCA   0.9535   0.4667   pageb_benchmark_1785.csv   PCA   0.9355   0.4667   pageb_benchmark_1785.csv   PCA   0.9138   0.4444   pageb_benchmark_1785.csv   PCA   0.9138   0.4444   pageb_benchmark_1785.csv   PCA   0.9138   0.4444   pageb_benchmark_1579.csv   PCA   0.9138   0.2764   pageb_benchmark_1579.csv   PCA   0.9139   0.4444   pageb_benchmark_1579.csv   PCA   0.9138   0.2764   pageb_benchmark_1579.csv   PCA   0.9158   0.248   pageb_benchmark_1579.csv   PCA   0.9158   0.2774   pageb_benchmark_1579.csv   PCA   0.9158   0.2776   0.2439   pageb_benchmark_0607.csv   PCA   0.9158   0.2776   0.2439   pageb_benchmark_0607.csv   PCA   0.9158   0.2776   0.2669   pageb_benchmark_0607.csv   PCA   0.9158   0.2776   0.2669   pageb_benchmark_0382.csv   PCA   0.9107   0	- !		•		
pageb_benchmark_0610.csv	ļ	· ·	•		
pageb_benchmark_0610.csv	ļ		•		•
pageb_benchmark_0298.csv	-	· ·		0.8909	0.087
pageb_benchmark_0298.csv		pageb_benchmark_0610.csv	LOF	0.8901	0.1739
pageb_benchmark_0208.csv	-	<pre>pageb_benchmark_0208.csv</pre>	KNN	0.7086	0.5158
pageb_benchmark_0208.csv	İ	pageb benchmark 0208.csv	PCA	0.7767	0.5895
pageb_benchmark_1279.csv   KNN   0.719   0.1545   pageb_benchmark_1279.csv   LOF   0.6891   0.1631   pageb_benchmark_0366.csv   KNN   0.7308   0.2765   pageb_benchmark_0366.csv   KNN   0.7308   0.2765   pageb_benchmark_0366.csv   LOF   0.6891   0.2742   pageb_benchmark_0936.csv   LOF   0.6589   0.2327   pageb_benchmark_0970.csv   LOF   0.6589   0.2327   pageb_benchmark_0970.csv   KNN   0.9021   0.2222   pageb_benchmark_0970.csv   LOF   0.9355   0.2667   pageb_benchmark_1009.csv   LOF   0.9355   0.2667   pageb_benchmark_1009.csv   LOF   0.8355   0.0222   pageb_benchmark_1009.csv   LOF   0.8135   0.0222   pageb_benchmark_1789.csv   LOF   0.8481   0.0667   pageb_benchmark_1785.csv   KNN   1.0   1.0   pageb_benchmark_1785.csv   LOF   1.0   1.0   pageb_benchmark_1785.csv   LOF   1.0   1.0   pageb_benchmark_0924.csv   LOF   1.0   1.0   pageb_benchmark_0924.csv   LOF   0.9535   0.4667   pageb_benchmark_1924.csv   KNN   0.9517   0.5455   pageb_benchmark_1579.csv   KNN   0.731   0.2764   pageb_benchmark_1579.csv   KNN   0.731   0.2764   pageb_benchmark_1579.csv   KNN   0.731   0.2764   pageb_benchmark_1579.csv   KNN   0.731   0.2764   pageb_benchmark_16067.csv   KNN   0.8816   0.1739   pageb_benchmark_1607.csv   KNN   0.8816   0.1739   pageb_benchmark_1607.csv   KNN   0.8816   0.1739   pageb_benchmark_1607.csv   KNN   0.8816   0.1739   pageb_benchmark_1277.csv   KNN   0.761   0.1845   pageb_benchmark_1277.csv   KNN   0.760   0.2439   pageb_benchmark_1277.csv   PCA   0.9158   0.2174   pageb_benchmark_1277.csv   FCA   0.9167   0.279   pageb_benchmark_1262.csv   KNN   0.8816   0.1739   0.206   pageb_benchmark_1262.csv   FCA   0.9167   0.279   pageb_benchmark_1262.csv   FCA   0.9167   0.279   pageb_benchmark_1262.csv   FCA   0.9167   0.279   pageb_benchmark_1262.csv   FCA   0.9167   0.279   pageb_benchmark_1262.csv   FCA   0.9167   0.9279   0.4163   pageb_benchmark_1282.csv   FCA   0.9167   0.9279   0.9280   0.9290   0.9290   0.9290   0.9290   0.9290   0.9290   0.9290   0.9290   0.9290   0.9290   0.9290   0.9290   0.9290	i		I LOF	0.6727	
pageb_benchmark_1279.csv   PCA   0.7393   0.1631   pageb_benchmark_1279.csv   LOF   0.6891   0.1631   pageb_benchmark_0036.csv   KNN   0.7308   0.2765   pageb_benchmark_0036.csv   PCA   0.7444   0.2742   pageb_benchmark_0036.csv   PCA   0.7444   0.2742   pageb_benchmark_0970.csv   LOF   0.6589   0.2327   pageb_benchmark_0970.csv   KNN   0.9021   0.2222   pageb_benchmark_0970.csv   KNN   0.9021   0.2222   pageb_benchmark_0970.csv   LOF   0.9355   0.2667   pageb_benchmark_10090.csv   PCA   0.9355   0.2667   pageb_benchmark_10090.csv   PCA   0.8135   0.0222   pageb_benchmark_10090.csv   PCA   0.8135   0.0222   pageb_benchmark_1785.csv   LOF   0.8481   0.0667   pageb_benchmark_1785.csv   LOF   0.8481   0.0667   pageb_benchmark_1785.csv   PCA   1.0   1.0   pageb_benchmark_1785.csv   LOF   1.0   1.0   pageb_benchmark_1924.csv   PCA   0.9535   0.4667   pageb_benchmark_0924.csv   LOF   0.919   0.4444   pageb_benchmark_1579.csv   KNN   0.731   0.2764   pageb_benchmark_1579.csv   LOF   0.667   0.2439   pageb_benchmark_1579.csv   PCA   0.7185   0.248   pageb_benchmark_6067.csv   PCA   0.9158   0.248   pageb_benchmark_6067.csv   PCA   0.9158   0.2174   pageb_benchmark_1607.csv   KNN   0.7409   0.1845   pageb_benchmark_1277.csv   KNN   0.7409   0.1845   pageb_benchmark_1277.csv   LOF   0.9057   0.2609   pageb_benchmark_1277.csv   LOF   0.7661   0.1803   pageb_benchmark_1262.csv   LOF   0.7602   0.3391   pageb_benchmark_1262.csv   LOF   0.7602   0.3391   pageb_benchmark_1262.csv   LOF   0.7602   0.3391   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_1282.csv   LOF   0.7962   0.3391   0.0   pageb_benchm	i	· ·	•		•
pageb_benchmark_1279.csv	i	· ·	•		
pageb_benchmark_0036.csv	ł		•	•	
pageb_benchmark_0036.csv   PCA   0.7444   0.2742   pageb_benchmark_0070.csv   LOF   0.6589   0.2327   pageb_benchmark_0970.csv   KNN   0.9021   0.2222   pageb_benchmark_0970.csv   PCA   0.9069   0.1556   pageb_benchmark_0970.csv   LOF   0.9355   0.2667   pageb_benchmark_1009.csv   KNN   0.7974   0.0   pageb_benchmark_1009.csv   KNN   0.7974   0.0   0.0667   pageb_benchmark_1009.csv   LOF   0.8481   0.0667   pageb_benchmark_1785.csv   KNN   1.0   1.0   pageb_benchmark_1785.csv   PCA   1.0   1.0   pageb_benchmark_1785.csv   PCA   1.0   1.0   pageb_benchmark_1785.csv   KNN   0.9517   0.5455   pageb_benchmark_0924.csv   KNN   0.9517   0.5455   pageb_benchmark_0924.csv   KNN   0.9517   0.5455   pageb_benchmark_0924.csv   KNN   0.731   0.2764   pageb_benchmark_1579.csv   KNN   0.731   0.2764   pageb_benchmark_1579.csv   LOF   0.67   0.2439   pageb_benchmark_0607.csv   KNN   0.8816   0.1739   pageb_benchmark_0607.csv   KNN   0.8816   0.1739   pageb_benchmark_0607.csv   KNN   0.760   0.24439   pageb_benchmark_1277.csv   KNN   0.7409   0.1845   pageb_benchmark_1277.csv   KNN   0.7409   0.1845   pageb_benchmark_1277.csv   KNN   0.760   0.260   pageb_benchmark_1277.csv   KNN   0.8267   0.260   pageb_benchmark_1277.csv   KNN   0.760   0.279   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_0248.csv   LOF   0.7056   0.6098   pageb_benchmark_0248.csv   KNN   0.8063   0.6098   pageb_benchmark_0382.csv   KNN   0.8928   0.2   pageb_benchmark_0382.csv   KNN   0.7907   0.4163   pageb_benchmark_0382.csv   KNN   0.8928   0.2   pageb_benchmark_0382.csv   LOF   0.8079   0.2618   pageb_benchmark_0387.csv   LOF   0.8079   0.2618   pageb_benchmark_0387.csv   LOF   0.8079   0.2618   pageb_benchmark_0387.csv   LOF   0.8079   0.2618   pageb_benchmark_0387.csv   LOF   0.8079   0.2618   pageb_benchmark_0387.csv   LOF   0.8079   0.2618   pageb_benchmark_0387.csv   LOF   0.8079   0.2618   pageb_benchmark_0387.csv   LOF   0.8079   0.2618   pageb_benchmark_0387.csv   LOF   0	- !		•	•	
pageb_benchmark_0970.csv   LOF   0.6589   0.2327   pageb_benchmark_0970.csv   KNN   0.9021   0.2222   pageb_benchmark_0970.csv   KNN   0.9069   0.1556   pageb_benchmark_0970.csv   LOF   0.9355   0.2667   pageb_benchmark_1009.csv   LOF   0.9355   0.2667   pageb_benchmark_1009.csv   KNN   0.7974   0.0   pageb_benchmark_1009.csv   LOF   0.8481   0.0667   pageb_benchmark_1785.csv   LOF   0.8481   0.0667   pageb_benchmark_1785.csv   KNN   1.0   1.0   1.0   pageb_benchmark_1785.csv   LOF   1.0   1.0   pageb_benchmark_1785.csv   LOF   1.0   1.0   pageb_benchmark_0924.csv   KNN   0.9517   0.5455   pageb_benchmark_0924.csv   KNN   0.9517   0.5455   pageb_benchmark_0924.csv   LOF   0.919   0.4444   pageb_benchmark_1579.csv   LOF   0.919   0.4444   pageb_benchmark_1579.csv   LOF   0.919   0.4444   pageb_benchmark_1579.csv   LOF   0.67   0.2439   pageb_benchmark_0607.csv   KNN   0.8816   0.1739   pageb_benchmark_0607.csv   KNN   0.8816   0.1739   pageb_benchmark_0607.csv   COF   0.9158   0.2174   pageb_benchmark_1277.csv   KNN   0.7409   0.1845   pageb_benchmark_1277.csv   PCA   0.761   0.1803   pageb_benchmark_1277.csv   LOF   0.7403   0.2669   pageb_benchmark_1277.csv   LOF   0.7403   0.206   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   KNN   0.8926   0.3391   pageb_benchmark_0248.csv   LOF   0.7962   0.3391   pageb_benchmark_0248.csv   LOF   0.7962   0.3391   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   LOF   0.8819   0.0   0.2618   pageb_benchmark_0387.csv   LOF   0.8819   0.2   0.2618   pageb_benchmark_0387.csv   LOF   0.8989   0.2   pageb_benchmark_0387.csv   LOF   0.8995   0.2618   pageb_benchmark_0387.csv   LOF   0.8995   0.20   0.2618   pageb_benchmark_0387.csv   LOF   0.8995   0.20   0.2618   pageb_benchm	ļ	· ·	•		
pageb_benchmark_0970.csv   KNN   0.9021   0.2222   pageb_benchmark_0970.csv   PCA   0.9069   0.1556   pageb_benchmark_0970.csv   LOF   0.9355   0.2667   pageb_benchmark_1009.csv   KNN   0.7974   0.0   0.0   pageb_benchmark_1009.csv   KNN   0.7974   0.0   0.0   pageb_benchmark_1009.csv   PCA   0.8135   0.0222   pageb_benchmark_1009.csv   LOF   0.8481   0.0667   pageb_benchmark_1785.csv   KNN   1.0   1.0   1.0   pageb_benchmark_1785.csv   FCA   1.0   1.0   1.0   pageb_benchmark_1785.csv   KNN   0.9517   0.5455   pageb_benchmark_0924.csv   KNN   0.9517   0.5455   pageb_benchmark_0924.csv   LOF   0.919   0.4444   pageb_benchmark_0924.csv   LOF   0.919   0.4444   pageb_benchmark_1579.csv   KNN   0.731   0.2764   pageb_benchmark_1579.csv   FCA   0.7185   0.248   pageb_benchmark_1579.csv   FCA   0.7185   0.248   pageb_benchmark_0607.csv   KNN   0.8816   0.1739   pageb_benchmark_0607.csv   KNN   0.8816   0.1739   pageb_benchmark_0607.csv   LOF   0.9057   0.2609   pageb_benchmark_1277.csv   LOF   0.7409   0.1845   pageb_benchmark_1277.csv   LOF   0.7403   0.206   pageb_benchmark_1277.csv   LOF   0.7403   0.206   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_0248.csv   LOF   0.7962   0.3391   pageb_benchmark_0248.csv   LOF   0.7962   0.3391   pageb_benchmark_0248.csv   LOF   0.7962   0.3391   pageb_benchmark_0382.csv   LOF   0.8819   0.0   pageb_benchmark_0382.csv   KNN   0.8908   0.5976   pageb_benchmark_0382.csv   KNN   0.8909   0.2618   pageb_benchmark_1282.csv   KNN   0.8909   0.2618   pageb_benchmark_0387.csv   LOF   0.8975   0.3948   0.2   pageb_benchmark_0387.csv   LOF   0.8975   0.3948   0.2   pageb_benchmark_0387.csv   LOF   0.8981   0.2   pageb_benchmark_0387.csv   LOF   0.8995   0.2618   pageb_benchmark_0387.csv   LOF   0.8995   0.2618   pageb_benchmark_0387.csv   LOF   0.8995   0.20   0.2618   pageb_benchmark_0387.csv   LOF   0.8995   0.20   0.2618   pageb_benchmark_0387.csv   LOF   0.8995   0.20   0.20   pageb_benchmark_0387.csv   LOF	ļ		•		
pageb_benchmark_0970.csv	ļ		•		
pageb_benchmark_0970.csv	-	· ·	•		•
pageb_benchmark_1009.csv					•
pageb_benchmark_1009.csv   PCA   0.8135   0.0222   pageb_benchmark_1009.csv   LOF   0.8481   0.0667   pageb_benchmark_1785.csv   KNN   1.0   1.0   pageb_benchmark_1785.csv   PCA   1.0   1.0   pageb_benchmark_1785.csv   PCA   1.0   1.0   pageb_benchmark_1785.csv   LOF   1.0   1.0   pageb_benchmark_0924.csv   KNN   0.9517   0.5455   pageb_benchmark_0924.csv   PCA   0.9535   0.4667   pageb_benchmark_0924.csv   LOF   0.919   0.4444   pageb_benchmark_1579.csv   KNN   0.731   0.2764   pageb_benchmark_1579.csv   KNN   0.731   0.2764   pageb_benchmark_1579.csv   PCA   0.7185   0.248   pageb_benchmark_0607.csv   LOF   0.67   0.2439   pageb_benchmark_0607.csv   KNN   0.8816   0.1739   pageb_benchmark_0607.csv   LOF   0.9057   0.2609   pageb_benchmark_1277.csv   KNN   0.7409   0.1845   pageb_benchmark_1277.csv   KNN   0.7409   0.1845   pageb_benchmark_1277.csv   LOF   0.7403   0.206   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_0248.csv   KNN   0.6963   0.6098   pageb_benchmark_0248.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_1282.csv   LOF   0.8819   0.0   pageb_benchmark_1282.csv   LOF   0.8819   0.0   pageb_benchmark_1282.csv   LOF   0.8819   0.0   pageb_benchmark_1282.csv   LOF   0.8879   0.3948   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   KNN   0.8938   0.2   pageb_benchmark_0387.csv   KNN   0.8958   0.2   pageb_benchmark_0387.csv   KNN   0.8958   0.2   pageb_benchmark_0387.csv   KNN   0.8958   0.2   pageb_benchmark_0387.csv   KNN   0.8958   0.2   pageb_benchmark_0387.csv   KNN   0.8958   0.2   pageb_benchmark_0387.csv   KNN   0.8958   0.2   pageb_benchmark_0387.csv   KNN			•	0.9355	
pageb_benchmark_1009.csv   LOF   0.8481   0.0667   pageb_benchmark_1785.csv   KNN   1.0   1.0   1.0   pageb_benchmark_1785.csv   PCA   1.0   1.0   1.0   pageb_benchmark_1785.csv   LOF   1.0   1.0   1.0   pageb_benchmark_0924.csv   KNN   0.9517   0.5455   pageb_benchmark_0924.csv   PCA   0.9535   0.4667   pageb_benchmark_0924.csv   PCA   0.9535   0.4667   pageb_benchmark_1579.csv   LOF   0.919   0.4444   pageb_benchmark_1579.csv   KNN   0.731   0.2764   pageb_benchmark_1579.csv   PCA   0.7185   0.248   pageb_benchmark_1579.csv   LOF   0.67   0.2439   pageb_benchmark_0607.csv   KNN   0.8816   0.1739   pageb_benchmark_0607.csv   KNN   0.8816   0.1739   pageb_benchmark_0607.csv   LOF   0.9057   0.2609   pageb_benchmark_0607.csv   LOF   0.9957   0.2609   pageb_benchmark_1277.csv   KNN   0.7409   0.1845   pageb_benchmark_1277.csv   LOF   0.7403   0.206   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_0248.csv   KNN   0.6963   0.6098   pageb_benchmark_0248.csv   LOF   0.7966   0.6098   pageb_benchmark_0248.csv   LOF   0.7966   0.6098   pageb_benchmark_0248.csv   LOF   0.7906   0.6098   pageb_benchmark_0382.csv   LOF   0.8819   0.0   pageb_benchmark_1282.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   LOF   0.8819   0.0   pageb_benchmark_1282.csv   LOF   0.8819   0.0   pageb_benchmark_0382.csv   LOF   0.8819   0.0   0.2618   pageb_benchmark_0387.csv   LOF   0.8079   0.3948   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   KNN   0.8958   0.0   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0		pageb_benchmark_1009.csv	KNN	0.7974	0.0
pageb_benchmark_1785.csv   KNN   1.0   1.0   1.0   pageb_benchmark_1785.csv   PCA   1.0   1.0   1.0   pageb_benchmark_1785.csv   LOF   1.0   1.0   1.0   pageb_benchmark_0924.csv   KNN   0.9517   0.5455   pageb_benchmark_0924.csv   PCA   0.9535   0.4667   pageb_benchmark_0924.csv   LOF   0.919   0.4444   pageb_benchmark_1579.csv   KNN   0.731   0.2764   pageb_benchmark_1579.csv   KNN   0.731   0.2764   pageb_benchmark_1579.csv   PCA   0.7185   0.248   pageb_benchmark_1579.csv   KNN   0.8816   0.1739   pageb_benchmark_0607.csv   KNN   0.8816   0.1739   pageb_benchmark_0607.csv   PCA   0.9158   0.2174   pageb_benchmark_0607.csv   LOF   0.9057   0.2609   pageb_benchmark_1277.csv   KNN   0.7409   0.1845   pageb_benchmark_1277.csv   KNN   0.7409   0.1845   pageb_benchmark_1277.csv   KNN   0.761   0.1803   pageb_benchmark_1277.csv   LOF   0.7403   0.206   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_0248.csv   KNN   0.6963   0.6098   pageb_benchmark_0248.csv   LOF   0.7956   0.3391   pageb_benchmark_0248.csv   KNN   0.6963   0.6098   pageb_benchmark_0248.csv   LOF   0.7056   0.6098   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_1282.csv   LOF   0.7056   0.6098   pageb_benchmark_0382.csv   KNN   0.8909   0.2618   pageb_benchmark_1282.csv   KNN   0.7907   0.4163   pageb_benchmark_1282.csv   LOF   0.8079   0.3948   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   KNN   0.8558   0.0   pageb_benchmark_0387.csv   KNN   0.8558   0.0   pageb_benchmark_0389.csv   KNN   0.8558   0.0   pageb_benchmark_0389.csv   KNN   0.8575   0.0	-	pageb benchmark 1009.csv	PCA	0.8135	0.0222
pageb_benchmark_1785.csv   KNN   1.0   1.0   1.0   pageb_benchmark_1785.csv   PCA   1.0   1.0   1.0   pageb_benchmark_1785.csv   LOF   1.0   1.0   1.0   pageb_benchmark_0924.csv   KNN   0.9517   0.5455   pageb_benchmark_0924.csv   PCA   0.9535   0.4667   pageb_benchmark_0924.csv   LOF   0.919   0.4444   pageb_benchmark_1579.csv   KNN   0.731   0.2764   pageb_benchmark_1579.csv   KNN   0.731   0.2764   pageb_benchmark_1579.csv   PCA   0.7185   0.248   pageb_benchmark_16007.csv   KNN   0.8816   0.1739   pageb_benchmark_0607.csv   KNN   0.8816   0.1739   pageb_benchmark_0607.csv   LOF   0.9057   0.2609   pageb_benchmark_0607.csv   LOF   0.9057   0.2609   pageb_benchmark_1277.csv   KNN   0.7409   0.1845   pageb_benchmark_1277.csv   KNN   0.7409   0.1845   pageb_benchmark_1277.csv   LOF   0.7403   0.206   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_0248.csv   KNN   0.6963   0.6098   pageb_benchmark_0248.csv   LOF   0.7056   0.3391   pageb_benchmark_0248.csv   LOF   0.7056   0.6098   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_1282.csv   LOF   0.7056   0.6098   pageb_benchmark_0382.csv   KNN   0.8909   0.2618   pageb_benchmark_1282.csv   LOF   0.8079   0.3948   pageb_benchmark_1282.csv   LOF   0.8079   0.3948   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   KNN   0.8558   0.0   pageb_benchmark_0389.csv   KNN   0.8558   0.0   pageb_benchmark_0389.csv   KNN   0.8558   0.0   pageb_benchmark_0389.csv   KNN   0.8575   0.0	i	pageb benchmark 1009.csv	LOF	0.8481	0.0667
pageb_benchmark_1785.csv   PCA   1.0   1.0   pageb_benchmark_1785.csv   LOF   1.0   1.0   1.0   pageb_benchmark_1785.csv   LOF   1.0   1.0   1.0   pageb_benchmark_0924.csv   KNN   0.9517   0.5455   pageb_benchmark_0924.csv   PCA   0.9535   0.4667   pageb_benchmark_0924.csv   PCA   0.9535   0.4667   pageb_benchmark_1579.csv   KNN   0.731   0.2764   pageb_benchmark_1579.csv   KNN   0.731   0.2764   pageb_benchmark_1579.csv   PCA   0.7185   0.248   pageb_benchmark_1579.csv   LOF   0.67   0.2439   pageb_benchmark_0607.csv   KNN   0.8816   0.1739   pageb_benchmark_0607.csv   PCA   0.9158   0.2174   pageb_benchmark_0607.csv   RNN   0.8816   0.1739   pageb_benchmark_0607.csv   LOF   0.9057   0.2609   pageb_benchmark_1277.csv   LOF   0.9057   0.2609   pageb_benchmark_1277.csv   KNN   0.7409   0.1845   pageb_benchmark_1277.csv   PCA   0.761   0.1803   pageb_benchmark_1277.csv   LOF   0.7403   0.206   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   RNN   0.8267   0.4464   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_1262.csv   KNN   0.6963   0.6098   pageb_benchmark_0248.csv   LOF   0.7956   0.6098   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   KNN   0.7907   0.4163   pageb_benchmark_1282.csv   KNN   0.7907   0.4163   pageb_benchmark_0382.csv   KNN   0.7907   0.4163   pageb_benchmark_0387.csv   PCA   0.9029   0.2618   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   KNN   0.8998   0.2   pageb_benchmark_0387.csv   KNN   0.8558   0.0   pageb_benchmark_0389.csv   KNN   0.8558   0.0   pageb_benchmark_0389.csv   KNN   0.8558   0.0   pageb_benchmark_0389.csv   KNN   0.8558   0.0   pageb_benchmark_0389.csv   KNN   0.8558   0.0   pageb_benchmark_0389.csv   KNN   0.8558   0.0   pageb_benchmark_0389.csv   KNN   0.8558   0.0   pageb_benchmark_0389.csv   KNN   0.8558   0.0   pageb_be	i	· ·	I KNN	1.0	i 1.0 i
pageb_benchmark_1785.csv   LOF   1.0   1.0   pageb_benchmark_0924.csv   KNN   0.9517   0.5455   pageb_benchmark_0924.csv   PCA   0.9535   0.4667   pageb_benchmark_0924.csv   LOF   0.919   0.4444   pageb_benchmark_1579.csv   KNN   0.731   0.2764   pageb_benchmark_1579.csv   PCA   0.7185   0.248   pageb_benchmark_1579.csv   PCA   0.7185   0.248   pageb_benchmark_1579.csv   LOF   0.67   0.2439   pageb_benchmark_0607.csv   KNN   0.8816   0.1739   pageb_benchmark_0607.csv   PCA   0.9158   0.2174   pageb_benchmark_0607.csv   PCA   0.9158   0.2174   pageb_benchmark_1277.csv   LOF   0.9057   0.2609   pageb_benchmark_1277.csv   KNN   0.7409   0.1845   pageb_benchmark_1277.csv   PCA   0.761   0.1803   pageb_benchmark_1277.csv   LOF   0.7403   0.206   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   PCA   0.9107   0.279   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_0248.csv   LOF   0.7962   0.3391   pageb_benchmark_0248.csv   LOF   0.7056   0.6098   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_1282.csv   KNN   0.7907   0.4163   pageb_benchmark_1282.csv   KNN   0.7907   0.4163   pageb_benchmark_1282.csv   LOF   0.8819   0.0   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   KNN   0.8998   0.2   pageb_benchmark_0387.csv   KNN   0.8998   0.2   pageb_benchmark_0387.csv   KNN   0.8558   0.0   pageb_benchmark_0387.csv   KNN   0.8558   0.0   pageb_benchmark_0387.csv   KNN   0.8558   0.0   pageb_benchmark_0389.csv   KNN   0.8558   0.0   pageb_benchmark_0389.csv   KNN   0.8558   0.0   pageb_benchmark_0389.csv   KNN   0.8558   0.0   pageb_benchmark_0389.csv   KNN   0.8558   0.0   pageb_benchmark_0389.csv   KNN   0.8558   0.0   pageb_benchmark_0389.csv   KNN   0.8558   0.0   pageb_benchmark_0389.csv   KNN   0.8558   0.0   pageb_benchmark_0389.csv   KNN   0.8558   0.0   pageb_benchmark_0389.csv	i	· ·	•		•
pageb_benchmark_0924.csv   KNN   0.9517   0.5455   pageb_benchmark_0924.csv   PCA   0.9535   0.4667   pageb_benchmark_0924.csv   LOF   0.919   0.4444   pageb_benchmark_1579.csv   KNN   0.731   0.2764   pageb_benchmark_1579.csv   KNN   0.7185   0.248   pageb_benchmark_1579.csv   LOF   0.67   0.2439   pageb_benchmark_1579.csv   LOF   0.67   0.2439   pageb_benchmark_0607.csv   LOF   0.67   0.2439   pageb_benchmark_0607.csv   KNN   0.8816   0.1739   pageb_benchmark_0607.csv   PCA   0.9158   0.2174   pageb_benchmark_0607.csv   LOF   0.9057   0.2609   pageb_benchmark_1277.csv   KNN   0.7409   0.1845   pageb_benchmark_1277.csv   LOF   0.7403   0.2609   pageb_benchmark_1277.csv   LOF   0.7403   0.206   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_0248.csv   LOF   0.7962   0.3391   pageb_benchmark_0248.csv   LOF   0.7056   0.6098   pageb_benchmark_0248.csv   LOF   0.7056   0.6098   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_1282.csv   LOF   0.8819   0.0   pageb_benchmark_1282.csv   LOF   0.8819   0.0   pageb_benchmark_1282.csv   LOF   0.8079   0.2618   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   KNN   0.8998   0.2   pageb_benchmark_0387.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   KNN   0.8795   0.0	i	· ·	•		•
pageb_benchmark_0924.csv   PCA	i		•		•
pageb_benchmark_0924.csv   LOF   0.919   0.4444   pageb_benchmark_1579.csv   KNN   0.731   0.2764   pageb_benchmark_1579.csv   KNN   0.731   0.2764   pageb_benchmark_1579.csv   PCA   0.7185   0.248   pageb_benchmark_1579.csv   LOF   0.67   0.2439   pageb_benchmark_0607.csv   KNN   0.8816   0.1739   pageb_benchmark_0607.csv   KNN   0.9158   0.2174   pageb_benchmark_0607.csv   LOF   0.9057   0.2609   pageb_benchmark_1277.csv   KNN   0.7409   0.1845   pageb_benchmark_1277.csv   KNN   0.7409   0.1845   pageb_benchmark_1277.csv   LOF   0.7403   0.206   pageb_benchmark_1277.csv   LOF   0.7403   0.206   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   EOF   0.7962   0.3391   pageb_benchmark_1262.csv   KNN   0.6963   0.6098   pageb_benchmark_0248.csv   KNN   0.6963   0.6098   pageb_benchmark_0248.csv   LOF   0.7056   0.5976   pageb_benchmark_0248.csv   LOF   0.7056   0.6098   pageb_benchmark_0382.csv   LOF   0.7056   0.6098   pageb_benchmark_0382.csv   LOF   0.8819   0.0   pageb_benchmark_1282.csv   KNN   0.8303   0.0   pageb_benchmark_1282.csv   KNN   0.7907   0.4163   pageb_benchmark_1282.csv   LOF   0.8819   0.0   pageb_benchmark_1282.csv   KNN   0.7907   0.4163   pageb_benchmark_1282.csv   LOF   0.8079   0.3948   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   KNN   0.8998   0.2   pageb_benchmark_0387.csv   KNN   0.8958   0.2   pageb_benchmark_0387.csv   KNN   0.8958   0.2   pageb_benchmark_0389.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   PCA   0.8795   0.0	ł	· ·	•		•
pageb_benchmark_1579.csv   KNN   0.731   0.2764   pageb_benchmark_1579.csv   PCA   0.7185   0.248   pageb_benchmark_1579.csv   PCA   0.7185   0.248   pageb_benchmark_1579.csv   LOF   0.67   0.2439   pageb_benchmark_0607.csv   KNN   0.8816   0.1739   pageb_benchmark_0607.csv   PCA   0.9158   0.2174   pageb_benchmark_0607.csv   LOF   0.9057   0.2609   pageb_benchmark_1277.csv   KNN   0.7409   0.1845   pageb_benchmark_1277.csv   PCA   0.761   0.1803   pageb_benchmark_1277.csv   LOF   0.7403   0.206   pageb_benchmark_1277.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_1262.csv   KNN   0.6963   0.6098   pageb_benchmark_0248.csv   LOF   0.7962   0.3391   pageb_benchmark_0248.csv   LOF   0.7056   0.6098   pageb_benchmark_0248.csv   LOF   0.7056   0.6098   pageb_benchmark_0382.csv   LOF   0.7056   0.6098   pageb_benchmark_0382.csv   LOF   0.8819   0.0   pageb_benchmark_1282.csv   KNN   0.8303   0.0   pageb_benchmark_1282.csv   KNN   0.7907   0.4163   pageb_benchmark_1282.csv   LOF   0.8819   0.0   0.2618   pageb_benchmark_1282.csv   LOF   0.8079   0.3948   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0389.csv   KNN   0.8558   0.0   pageb_benchmark_0389.csv   LOF   0.8998   0.2   pageb_benchmark_0389.csv   LOF   0.8998   0.2   pageb_benchmark_0389.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   KNN   0.8795   0.0	ł	· ·	•	•	•
pageb_benchmark_1579.csv   PCA   0.7185   0.248   pageb_benchmark_1579.csv   LOF   0.67   0.2439   pageb_benchmark_0607.csv   KNN   0.8816   0.1739   pageb_benchmark_0607.csv   PCA   0.9158   0.2174   pageb_benchmark_0607.csv   PCA   0.9057   0.2609   pageb_benchmark_1277.csv   LOF   0.9057   0.2609   pageb_benchmark_1277.csv   KNN   0.7409   0.1845   pageb_benchmark_1277.csv   PCA   0.761   0.1803   pageb_benchmark_1277.csv   LOF   0.7403   0.206   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   PCA   0.9107   0.279   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_0248.csv   KNN   0.6963   0.6098   pageb_benchmark_0248.csv   KNN   0.6963   0.6098   pageb_benchmark_0248.csv   LOF   0.7056   0.6098   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   PCA   0.8819   0.0   pageb_benchmark_1282.csv   LOF   0.8819   0.0   pageb_benchmark_1282.csv   KNN   0.7907   0.4163   pageb_benchmark_1282.csv   KNN   0.7907   0.4163   pageb_benchmark_1282.csv   LOF   0.8079   0.2618   pageb_benchmark_1282.csv   LOF   0.8079   0.3948   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0399.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   PCA   0.8795   0.00	-		•	•	
pageb_benchmark_1579.csv   LOF   0.67   0.2439   pageb_benchmark_0607.csv   KNN   0.8816   0.1739   pageb_benchmark_0607.csv   PCA   0.9158   0.2174   pageb_benchmark_0607.csv   LOF   0.9057   0.2609   pageb_benchmark_1277.csv   KNN   0.7409   0.1845   pageb_benchmark_1277.csv   FCA   0.761   0.1803   pageb_benchmark_1277.csv   LOF   0.7403   0.206   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   FCA   0.9107   0.279   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_0248.csv   KNN   0.6963   0.6098   pageb_benchmark_0248.csv   KNN   0.6963   0.5976   pageb_benchmark_0248.csv   LOF   0.7056   0.6098   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   LOF   0.8549   0.0   pageb_benchmark_0382.csv   LOF   0.8819   0.0   pageb_benchmark_1282.csv   KNN   0.7907   0.4163   pageb_benchmark_1282.csv   KNN   0.7907   0.4163   pageb_benchmark_1282.csv   KNN   0.7907   0.4163   pageb_benchmark_1282.csv   LOF   0.8079   0.3948   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   KNN   0.8558   0.0   pageb_benchmark_0387.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   KNN   0.8795   0.0	- !	· ·	•	•	•
pageb_benchmark_0607.csv   KNN   0.8816   0.1739   pageb_benchmark_0607.csv   PCA   0.9158   0.2174   pageb_benchmark_0607.csv   LOF   0.9057   0.2609   pageb_benchmark_1277.csv   KNN   0.7409   0.1845   pageb_benchmark_1277.csv   FCA   0.761   0.1803   pageb_benchmark_1277.csv   LOF   0.7403   0.206   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   FCA   0.9107   0.279   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_0248.csv   KNN   0.6963   0.6098   pageb_benchmark_0248.csv   FCA   0.6978   0.5976   pageb_benchmark_0248.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   FCA   0.8549   0.0   pageb_benchmark_0382.csv   LOF   0.8819   0.0   pageb_benchmark_1282.csv   KNN   0.7907   0.4163   pageb_benchmark_1282.csv   FCA   0.9029   0.2618   pageb_benchmark_1282.csv   KNN   0.89028   0.2   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   KNN   0.8958   0.0   pageb_benchmark_0387.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   KNN   0.8795   0.0	!	· ·	•	•	•
pageb_benchmark_0607.csv   PCA   0.9158   0.2174   pageb_benchmark_0607.csv   L0F   0.9057   0.2609   pageb_benchmark_1277.csv   KNN   0.7409   0.1845   pageb_benchmark_1277.csv   PCA   0.761   0.1803   pageb_benchmark_1277.csv   L0F   0.7403   0.206   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   PCA   0.9107   0.279   pageb_benchmark_1262.csv   L0F   0.7962   0.3391   pageb_benchmark_0248.csv   KNN   0.6963   0.6098   pageb_benchmark_0248.csv   PCA   0.6978   0.5976   pageb_benchmark_0248.csv   L0F   0.7056   0.6098   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   L0F   0.8549   0.0   pageb_benchmark_1282.csv   KNN   0.7907   0.4163   pageb_benchmark_1282.csv   PCA   0.9029   0.2618   pageb_benchmark_1282.csv   L0F   0.8079   0.3948   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   L0F   0.8998   0.2   pageb_benchmark_0387.csv   L0F   0.8998   0.2   pageb_benchmark_0387.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   PCA   0.8795   0.0	ļ		•		
pageb_benchmark_0607.csv   L0F   0.9057   0.2609   pageb_benchmark_1277.csv   KNN   0.7409   0.1845   pageb_benchmark_1277.csv   PCA   0.761   0.1803   pageb_benchmark_1277.csv   L0F   0.7403   0.206   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   PCA   0.9107   0.279   pageb_benchmark_1262.csv   L0F   0.7962   0.3391   pageb_benchmark_0248.csv   KNN   0.6963   0.6098   pageb_benchmark_0248.csv   PCA   0.6978   0.5976   pageb_benchmark_0248.csv   L0F   0.7056   0.6098   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   PCA   0.8549   0.0   pageb_benchmark_0382.csv   L0F   0.8819   0.0   pageb_benchmark_1282.csv   KNN   0.7907   0.4163   pageb_benchmark_1282.csv   PCA   0.9029   0.2618   pageb_benchmark_1282.csv   L0F   0.8079   0.3948   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   PCA   0.9384   0.2   pageb_benchmark_0387.csv   L0F   0.8998   0.2   pageb_benchmark_0387.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   KNN   0.8795   0.0	ļ		•		•
pageb_benchmark_1277.csv   KNN   0.7409   0.1845   pageb_benchmark_1277.csv   PCA   0.761   0.1803   pageb_benchmark_1277.csv   LOF   0.7403   0.206   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   PCA   0.9107   0.279   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_0248.csv   KNN   0.6963   0.6098   pageb_benchmark_0248.csv   PCA   0.6978   0.5976   pageb_benchmark_0248.csv   LOF   0.7056   0.6098   pageb_benchmark_0248.csv   LOF   0.7056   0.6098   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   PCA   0.8549   0.0   pageb_benchmark_0382.csv   LOF   0.8819   0.0   pageb_benchmark_1282.csv   KNN   0.7907   0.4163   pageb_benchmark_1282.csv   PCA   0.9029   0.2618   pageb_benchmark_1282.csv   LOF   0.8079   0.3948   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   PCA   0.9384   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0399.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   PCA   0.8795   0.0	ļ		•	•	•
pageb_benchmark_1277.csv   PCA   0.761   0.1803   pageb_benchmark_1277.csv   LOF   0.7403   0.206   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   PCA   0.9107   0.279   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_0248.csv   KNN   0.6963   0.6098   pageb_benchmark_0248.csv   PCA   0.6978   0.5976   pageb_benchmark_0248.csv   LOF   0.7056   0.6098   pageb_benchmark_0348.csv   LOF   0.7056   0.6098   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   PCA   0.8549   0.0   pageb_benchmark_0382.csv   LOF   0.8819   0.0   pageb_benchmark_1282.csv   KNN   0.7907   0.4163   pageb_benchmark_1282.csv   PCA   0.9029   0.2618   pageb_benchmark_1282.csv   LOF   0.8079   0.3948   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   PCA   0.9384   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0399.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   PCA   0.8795   0.0	-		•	•	
pageb_benchmark_1277.csv   LOF   0.7403   0.206   pageb_benchmark_1262.csv   KNN   0.8267   0.4464   pageb_benchmark_1262.csv   PCA   0.9107   0.279   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_0248.csv   KNN   0.6963   0.6098   pageb_benchmark_0248.csv   PCA   0.6978   0.5976   pageb_benchmark_0248.csv   LOF   0.7056   0.6098   pageb_benchmark_0248.csv   LOF   0.7056   0.6098   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   PCA   0.8549   0.0   pageb_benchmark_0382.csv   LOF   0.8819   0.0   pageb_benchmark_1282.csv   KNN   0.7907   0.4163   pageb_benchmark_1282.csv   PCA   0.9029   0.2618   pageb_benchmark_1282.csv   LOF   0.8079   0.3948   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   PCA   0.8795   0.0		pageb_benchmark_1277.csv	KNN	0.7409	0.1845
pageb_benchmark_1262.csv   KNN		pageb_benchmark_1277.csv	PCA	0.761	0.1803
pageb_benchmark_1262.csv   PCA   0.9107   0.279   pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_0248.csv   KNN   0.6963   0.6098   pageb_benchmark_0248.csv   PCA   0.6978   0.5976   pageb_benchmark_0248.csv   LOF   0.7056   0.6098   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   PCA   0.8549   0.0   pageb_benchmark_0382.csv   LOF   0.8819   0.0   pageb_benchmark_1282.csv   KNN   0.7907   0.4163   pageb_benchmark_1282.csv   PCA   0.9029   0.2618   pageb_benchmark_1282.csv   LOF   0.8079   0.3948   pageb_benchmark_0387.csv   LOF   0.8079   0.3948   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0399.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   PCA   0.8795   0.0	-	<pre>pageb_benchmark_1277.csv</pre>	LOF	0.7403	0.206
pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_0248.csv   KNN   0.6963   0.6098   pageb_benchmark_0248.csv   PCA   0.6978   0.5976   pageb_benchmark_0248.csv   LOF   0.7056   0.6098   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   PCA   0.8549   0.0   pageb_benchmark_0382.csv   LOF   0.8819   0.0   pageb_benchmark_1282.csv   KNN   0.7907   0.4163   pageb_benchmark_1282.csv   PCA   0.9029   0.2618   pageb_benchmark_1282.csv   LOF   0.8079   0.3948   pageb_benchmark_0387.csv   LOF   0.8079   0.3948   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0389.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   PCA   0.8795   0.0	Ì	pageb benchmark 1262.csv	KNN	0.8267	0.4464
pageb_benchmark_1262.csv   LOF   0.7962   0.3391   pageb_benchmark_0248.csv   KNN   0.6963   0.6098   pageb_benchmark_0248.csv   PCA   0.6978   0.5976   pageb_benchmark_0248.csv   LOF   0.7056   0.6098   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   PCA   0.8549   0.0   pageb_benchmark_0382.csv   LOF   0.8819   0.0   pageb_benchmark_1282.csv   KNN   0.7907   0.4163   pageb_benchmark_1282.csv   PCA   0.9029   0.2618   pageb_benchmark_1282.csv   LOF   0.8079   0.3948   pageb_benchmark_0387.csv   LOF   0.8079   0.3948   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0389.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   PCA   0.8795   0.0	i		•	•	•
pageb_benchmark_0248.csv   KNN   0.6963   0.6098   pageb_benchmark_0248.csv   PCA   0.6978   0.5976   pageb_benchmark_0248.csv   LOF   0.7056   0.6098   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   PCA   0.8549   0.0   pageb_benchmark_0382.csv   LOF   0.8819   0.0   pageb_benchmark_1282.csv   KNN   0.7907   0.4163   pageb_benchmark_1282.csv   PCA   0.9029   0.2618   pageb_benchmark_1282.csv   LOF   0.8079   0.3948   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   PCA   0.9384   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   PCA   0.8795   0.0	i	· ·	•	•	
pageb_benchmark_0248.csv   PCA   0.6978   0.5976   pageb_benchmark_0248.csv   LOF   0.7056   0.6098   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   PCA   0.8549   0.0   pageb_benchmark_0382.csv   LOF   0.8819   0.0   pageb_benchmark_1282.csv   KNN   0.7907   0.4163   pageb_benchmark_1282.csv   PCA   0.9029   0.2618   pageb_benchmark_1282.csv   LOF   0.8079   0.3948   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   PCA   0.9384   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   PCA   0.8795   0.0	i	· ·	•		
pageb_benchmark_0248.csv   LOF   0.7056   0.6098   pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   PCA   0.8549   0.0   pageb_benchmark_0382.csv   LOF   0.8819   0.0   pageb_benchmark_1282.csv   KNN   0.7907   0.4163   pageb_benchmark_1282.csv   PCA   0.9029   0.2618   pageb_benchmark_1282.csv   LOF   0.8079   0.3948   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   PCA   0.9384   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   PCA   0.8795   0.0	i	· ·	•		
pageb_benchmark_0382.csv   KNN   0.8303   0.0   pageb_benchmark_0382.csv   PCA   0.8549   0.0   pageb_benchmark_0382.csv   LOF   0.8819   0.0   pageb_benchmark_1282.csv   KNN   0.7907   0.4163   pageb_benchmark_1282.csv   PCA   0.9029   0.2618   pageb_benchmark_1282.csv   LOF   0.8079   0.3948   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   PCA   0.9384   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   PCA   0.8795   0.0	i		•	•	
pageb_benchmark_0382.csv   PCA   0.8549   0.0   pageb_benchmark_0382.csv   LOF   0.8819   0.0   pageb_benchmark_1282.csv   KNN   0.7907   0.4163   pageb_benchmark_1282.csv   PCA   0.9029   0.2618   pageb_benchmark_1282.csv   LOF   0.8079   0.3948   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   PCA   0.9384   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0399.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   PCA   0.8795   0.0	ł		•		•
pageb_benchmark_0382.csv   LOF   0.8819   0.0   pageb_benchmark_1282.csv   KNN   0.7907   0.4163   pageb_benchmark_1282.csv   PCA   0.9029   0.2618   pageb_benchmark_1282.csv   LOF   0.8079   0.3948   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   PCA   0.9384   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0399.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   PCA   0.8795   0.0	ł		•		•
pageb_benchmark_1282.csv   KNN   0.7907   0.4163   pageb_benchmark_1282.csv   PCA   0.9029   0.2618   pageb_benchmark_1282.csv   LOF   0.8079   0.3948   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   PCA   0.9384   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0399.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   PCA   0.8795   0.0	-		•		•
pageb_benchmark_1282.csv   PCA   0.9029   0.2618   pageb_benchmark_1282.csv   LOF   0.8079   0.3948   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   PCA   0.9384   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0387.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   PCA   0.8795   0.0	ļ		•		•
pageb_benchmark_1282.csv   LOF   0.8079   0.3948   pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   PCA   0.9384   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0399.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   PCA   0.8795   0.0	ļ		•	•	
pageb_benchmark_0387.csv   KNN   0.8928   0.2   pageb_benchmark_0387.csv   PCA   0.9384   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0399.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   PCA   0.8795   0.0	ļ		•		
pageb_benchmark_0387.csv   PCA   0.9384   0.2   pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0399.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   PCA   0.8795   0.0	ļ		•		•
pageb_benchmark_0387.csv   LOF   0.8998   0.2   pageb_benchmark_0399.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   PCA   0.8795   0.0	ļ		•	•	
pageb_benchmark_0399.csv   KNN   0.8558   0.0   pageb_benchmark_0399.csv   PCA   0.8795   0.0		· ·	•	•	
pageb_benchmark_0399.csv			•	•	•
			•	•	•
pageb_benchmark_0399.csv   LOF   0.9192   0.0			•	•	•
		pageb_benchmark_0399.csv	LOF	0.9192	0.0

```
pageb benchmark 1603.csv
                             KNN
                                     0.7794
                                                    0.2929
pageb_benchmark_1603.csv
                             PCA
                                     0.8216
                                                    0.196
pageb benchmark 1603.csv
                             L0F
                                                    0.2563
                                     0.7625
pageb benchmark 0344.csv
                             KNN
                                     0.5624
                                                     0.0
pageb benchmark 0344.csv
                             PCA
                                     0.8789
                                                     0.0
pageb benchmark 0344.csv
                             L0F
                                     0.8499
                                                     0.0
pageb benchmark 1293.csv
                             KNN
                                     0.8088
                                                    0.2361
pageb benchmark 1293.csv
                             PCA
                                     0.8387
                                                    0.2704
pageb_benchmark_1293.csv
                             L0F
                                     0.7804
                                                    0.2146
pageb benchmark 1227.csv
                             KNN
                                     0.8526
                                                    0.3562
pageb benchmark 1227.csv
                             PCA
                                     0.8866
                                                    0.3433
pageb benchmark 1227.csv
                             L0F
                                     0.7287
                                                    0.3219
pageb benchmark 0189.csv
                             KNN
                                      0.74
                                                    0.5761
pageb_benchmark_0189.csv
                             PCA
                                     0.7603
                                                    0.5435
pageb benchmark 0189.csv
                             L0F
                                     0.7316
                                                    0.5761
pageb benchmark 0326.csv
                             KNN
                                     0.9952
                                                      0.6
pageb benchmark 0326.csv
                             PCA
                                     0.9897
                                                      0.6
pageb benchmark 0326.csv
                             L0F
                                     0.9985
                                                      0.8
pageb benchmark 0616.csv
                             KNN
                                     0.6687
                                                     0.0
pageb benchmark 0616.csv
                             PCA
                                     0.7348
                                                     0.0
pageb_benchmark_0616.csv
                             LOF
                                     0.7804
                                                     0.0
pageb benchmark 0019.csv
                             KNN
                                                    0.263
                                     0.7385
pageb benchmark 0019.csv
                             PCA
                                     0.7487
                                                    0.2653
pageb benchmark 0019.csv
                             L0F
                                     0.714
                                                    0.2721
pageb benchmark 0284.csv
                             KNN
                                     0.595
                                                    0.537
pageb benchmark 0284.csv
                             PCA
                                     0.6104
                                                    0.5185
pageb benchmark 0284.csv
                             LOF
                                     0.5914
                                                    0.5741
pageb benchmark 0937.csv
                             KNN
                                     0.8451
                                                    0.2889
pageb benchmark 0937.csv |
                             PCA
                                     0.8545
                                                    0.2889
pageb benchmark 0937.csv |
                             L0F
                                     0.8653
                                                    0.3111
```

```
In [26]: m, s = divmod(time.time()-timekeeping, 60)
h, m = divmod(m, 60)
print ('run time: %02d:%02d:%02d' % (h, m, s))
```

run time: 03:19:58