

Lab 11 - ML Programming

February 5, 2022

1 EXERCISE 0

1.1 Preprocessing text data

Preprocessing code taken from link provided: https://scikit-learn.org/stable/tutorial/text_analytics/working_with_text_data.html

```
[150]: ## Load the 20newsgroups dataset using Scikit-Learn Datasets API  
## Subset the dataset to only the following two categories named as 'sci.med' and 'comp.graphics'  
  
import numpy as np  
import pandas as pd  
import math  
import pandas as pd  
categories = ['sci.med', 'comp.graphics']  
from sklearn.datasets import fetch_20newsgroups  
twenty = fetch_20newsgroups(subset='train', categories=categories, shuffle=True, random_state=3116)  
twenty_df = pd.DataFrame({'data': twenty.data, 'target': twenty.target})  
len(twenty_df.data)
```

[150]: 1178

```
[176]: ## Split the dataset randomly into train/validation/test splits according to ratios 80%:10%:10%  
## First remove numbers as these are quite useless when taken out of context  
## Also remove punctuation that fails to get removed by CountVectorizer  
  
## Number+punctuation removal based on https://github.com/rshah204/Text-Analytics-20-NewsGroups-Dataset/blob/master/1.%20ProjectCode.ipynb  
  
import re  
import string  
number_removal = lambda x: re.sub(r"""\w*\d\w*""", ' ', x)  
punc = lambda x: re.sub('[%s]' % re.escape(string.punctuation), ' ', x.lower())  
twenty_df['data'] = twenty_df.data.map(number_removal).map(punc)  
  
train = twenty_df.sample(frac=0.8, random_state=3116)
```

```

leftover = twenty_df.drop(train.index)
validation = leftover.sample(frac=0.5,random_state=3116)
test = leftover.drop(validation.index)

print(train.shape,validation.shape,test.shape)

```

```
(942, 2) (118, 2) (118, 2)
```

[177]: *## Preprocessing textual data to remove stop-words using NLTK*
Implement a bag-of-words feature representation for each text sample
Text preprocessing, tokenizing and filtering of stopwords are all included,
→ in CountVectorizer

```

from nltk.corpus import stopwords
stoplist = stopwords.words('english')

from sklearn.feature_extraction.text import CountVectorizer
count_vect = CountVectorizer(stop_words=stoplist,strip_accents='unicode')
xtrain_counts = count_vect.fit_transform(train.data)
print(xtrain_counts.shape)
xval_counts = count_vect.transform(validation.data)
print(xval_counts.shape)
xtest_counts = count_vect.transform(test.data)
print(xtest_counts.shape)

```

```
(942, 18526)
```

```
(118, 18526)
```

```
(118, 18526)
```

[178]: *## Implement a TF-IDF feature representation for each text sample*

```

from sklearn.feature_extraction.text import TfidfTransformer
tfidf_transformer = TfidfTransformer()
xtrain_tfidf = tfidf_transformer.fit_transform(xtrain_counts)
print(xtrain_tfidf.shape)
xval_tfidf = tfidf_transformer.fit_transform(xval_counts)
print(xval_tfidf.shape)
xtest_tfidf = tfidf_transformer.fit_transform(xtest_counts)
print(xtest_tfidf.shape)

```

```
(942, 18526)
```

```
(118, 18526)
```

```
(118, 18526)
```

[179]: *## Convert to dataframes*

```

xtrain_df = pd.DataFrame(xtrain_tfidf.todense())
xtrain_df.columns = sorted(count_vect.vocabulary_)

```

```
xval_df = pd.DataFrame(xval_tfidf.todense())
xval_df.columns = sorted(count_vect.vocabulary_)
xtest_df = pd.DataFrame(xtest_tfidf.todense())
xtest_df.columns = sorted(count_vect.vocabulary_)
```

2 EXERCISE 1

2.1 Implementing Naive Bayes Classifier for Text Data

```
[186]: ## Classify each news item to the two categories named above
## "For both preprocessing types train and validate the Naive Bayes Classifier"
## This instruction implies that we should deal with the preprocessing types
→separately
## However, the link provided uses TfidfTransformer with the output of
→CountVectoizer
## Therefore, I did the same above and combined the preprocessing types together

## Split the dataset by class values and return a dictionary
## Each key is the class value and then the value is a list of all the records
def separate_by_class(dataset):

    ## Get the probability P(y)
    def calculate_class_py(label):

        ## Get the probability P(Xi/y)
        def calculate_pxy(label):
```

```
[157]: ## Report the test set accuracy

def accuracy(y_true,y_pred):
    accuracy = np.sum(np.equal(y_true, y_pred)) / len(y_true)
    return accuracy

#accuracy(test.target,prediction)
```

3 EXERCISE 2

3.1 Implementing SVM Classifier via Scikit-Learn

```
[180]: ## BASIC SVM W/ NO HYPERPARAMETER TUNING
## Code based on link provided:
## https://scikit-learn.org/stable/tutorial/text_analytics/
→working_with_text_data.html
from sklearn.pipeline import Pipeline
from sklearn.svm import SVC
text_clf = Pipeline([('vect', CountVectorizer()),('tfidf', TfidfTransformer()),
```

```

        ('clf', SVC(C=0.025, random_state=3116)),])
text_clf.fit(train.data, train.target)
SVMpred = text_clf.predict(test.data)

accuracy(test.target, SVMpred)

```

[180]: 0.5084745762711864

```

[191]: ## Tune the different SVM kernel choices provided by Scikit-Learn
## Also tune other associated hyperparameters for validation set

from sklearn.model_selection import GridSearchCV
param_grid = {'C': [0.1, 1, 10, 100],
              'gamma': [1, 0.1, 0.01, 0.001, 0.0001],
              'kernel': ['rbf']}
grid = GridSearchCV(SVC(), param_grid)
grid.fit(validation.data, validation.target)
print(grid.best_estimator_)

```

```

C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)

```

```

File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from aad scr siemens com
anthony a datri \nsubject re nice gif code\nnntp posting host lovecraft
siemens com\norganization siemens weyland yutani\nlines \n\n there is a thing
called xgif\n\nxgif is the grandfather of xv \n\n \n\n
\n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)

```

```

File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",

```

```

line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array

```

```

    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)

```



```

File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-

```

```

packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from aad scr siemens com
anthony a datri \nsubject re nice gif code\nnntp posting host lovecraft
siemens com\norganization siemens weylend yutani\nlines \n\n there is a thing
called xgif\n\nxgif is the grandfather of xv \n\n \n\n
\n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-

```

```

packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y

```

```

    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)

```

```

File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-

```

```

packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data

```

```

    X, y = check_X_y(X, y, **check_params)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from aad scr siemens com
anthony a datri \nsubject re nice gif code\nnntp posting host lovecraft
siemens com\norganization siemens weyland yutani\nlines \n\n there is a thing
called xgif\n\nxgif is the grandfather of xv \n\n \n\n
\n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data

```

```

    X, y = check_X_y(X, y, **check_params)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,

```



```

File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line

```

```

169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score

```

```

    estimator.fit(X_train, y_train, **fit_params)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovation \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):

```

```

File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from aad scr siemens com
anthony a datri \nsubject re nice gif code\nnntp posting host lovecraft
siemens com\norganization siemens weyland yutani\nlines \n\n there is a thing
called xgif\n\nxgif is the grandfather of xv \n\n \n\n
\n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):

```

```

File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be

```

```

set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-

```

packages\sklearn\model_selection_validation.py:610: FitFailedWarning: Estimator fit failed. The score on this train-test partition for these parameters will be set to nan. Details:

Traceback (most recent call last):

```
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line 169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433, in _validate_data
    X, y = check_X_y(X, y, **check_params)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py", line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line 768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py", line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py", line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'
```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin

```


martin\nsigma rahul net\n i gotta get me another hat \n'

```
warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from aad scr siemens com
anthony a datri \nsubject re nice gif code\nnntp posting host lovecraft
siemens com\norganization siemens weyland yutani\nlines \n\n there is a thing
called xgif\n\nxgif is the grandfather of xv \n\n \n\n'
```

\n'

```
warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
```

```
\n\nmine was beautiful for a year and a half then it went foomp i
bought\na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'
```

```
warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host'
```

```
bolero\norganization    network\nlines    \n\nnin        cc uakron edu        cc
uakron edu  steve rimar  writes \n my mag   works fine
\n\nmine was beautiful for a year and a half  then it went  foomp    i
bought\ na viewsonic    instead    another great monitor  imho \n\n    \nkevin
martin\nsigma rahul net\n i gotta get me another hat  \n'
```

```
warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
```

```

ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",

```

```

line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__

```

```

        return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from aad scr siemens com
anthony a datri \nsubject re nice gif code\nnntp posting host lovecraft
siemens com\norganization siemens weyland yutani\nlines \n\n there is a thing
called xgif\n\nxgif is the grandfather of xv \n\n \n\n
\n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__

```

```

        return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)

```



```

File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:

```

```

Traceback (most recent call last):

```

```

File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit

```

```

    X, y = self._validate_data(X, y, dtype=np.float64,

```

```

File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data

```

```

    X, y = check_X_y(X, y, **check_params)

```

```

File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)

```

```

File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y

```

```

    X = check_array(X, accept_sparse=accept_sparse,

```

```

File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)

```

```

File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)

```

```

File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray

```

```

    return array(a, dtype, copy=False, order=order)

```

```

File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__

```

```

    return np.asarray(self.array, dtype)

```

```

File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",

```

```

line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__

```

```

        return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \nmy mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)

```

```

File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from aad scr siemens com
anthony a datri \nsubject re nice gif code\nnnntp posting host lovecraft
siemens com\norganization siemens weyland yutani\nlines \n\n there is a thing
called xgif\n\nxgif is the grandfather of xv \n\n \n\n
\n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)

```

```

File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",

```

```

line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array

```

```

    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)

```

```

File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-

```



```

packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from aad scr siemens com
anthony a datri \nsubject re nice gif code\nnntp posting host lovecraft
siemens com\norganization siemens weyland yutani\nlines \n\n there is a thing
called xgif\n\nxgif is the grandfather of xv \n\n \n\n
\n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-

```

```

packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y

```

```

    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)

```

```

File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
File "C:\Users\Nikita\anaconda3\lib\site-

```

```

packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data

```

```

    X, y = check_X_y(X, y, **check_params)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from aad scr siemens com
anthony a datri \nsubject re nice gif code\nnntp posting host lovecraft
siemens com\norganization siemens weyland yutani\nlines \n\n there is a thing
called xgif\n\nxgif is the grandfather of xv \n\n \n\n
\n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data

```

```

    X, y = check_X_y(X, y, **check_params)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,

```

```

File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line

```



```

169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score

```

```

    estimator.fit(X_train, y_train, **fit_params)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):

```

```

File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from aad scr siemens com
anthony a datri \nsubject re nice gif code\nnntp posting host lovecraft
siemens com\norganization siemens weyland yutani\nlines \n\n there is a thing
called xgif\n\nxgif is the grandfather of xv \n\n \n\n
\n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):

```

```

File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be

```

```

set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-

```

packages\sklearn\model_selection_validation.py:610: FitFailedWarning: Estimator fit failed. The score on this train-test partition for these parameters will be set to nan. Details:

Traceback (most recent call last):

```
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line 169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433, in _validate_data
    X, y = check_X_y(X, y, **check_params)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py", line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line 768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py", line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py", line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'
```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin

```

martin\nsigma rahul net\n i gotta get me another hat \n'

```
warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from aad scr siemens com
anthony a datri \nsubject re nice gif code\nnntp posting host lovecraft
siemens com\norganization siemens weyland yutani\nlines \n\n there is a thing
called xgif\n\nxgif is the grandfather of xv \n\n \n\n'
```


\n'

```
warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
```

```
\n\nmine was beautiful for a year and a half then it went foomp i
bought\na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'
```

```
warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host'
```

```
bolero\norganization    network\nlines    \n\nnin        cc uakron edu        cc
uakron edu  steve rimar  writes \n my mag   works fine
\n\nmine was beautiful for a year and a half  then it went  foomp    i
bought\ na viewsonic    instead    another great monitor  imho \n\n    \nkevin
martin\nsigma rahul net\n i gotta get me another hat  \n'
```

```
warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
```

```

ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",

```

```

line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__

```

```

        return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from aad scr siemens com
anthony a datri \nsubject re nice gif code\nnntp posting host lovecraft
siemens com\norganization siemens weyland yutani\nlines \n\n there is a thing
called xgif\n\nxgif is the grandfather of xv \n\n \n\n
\n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__

```

```

        return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)

```

```

File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",

```



```

line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__

```

```

        return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \nmy mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)

```

```

File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from aad scr siemens com
anthony a datri \nsubject re nice gif code\nnntp posting host lovecraft
siemens com\norganization siemens weyland yutani\nlines \n\n there is a thing
called xgif\n\nxgif is the grandfather of xv \n\n \n\n
\n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)

```

```

File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",

```

```

line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array

```

```

    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)

```

```

File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-

```

```

packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from aad scr siemens com
anthony a datri \nsubject re nice gif code\nnntp posting host lovecraft
siemens com\norganization siemens weyland yutani\nlines \n\n there is a thing
called xgif\n\nxgif is the grandfather of xv \n\n \n\n
\n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-

```



```

packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y

```

```

    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)

```

```

File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
File "C:\Users\Nikita\anaconda3\lib\site-

```

```

packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data

```

```

    X, y = check_X_y(X, y, **check_params)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from aad scr siemens com
anthony a datri \nsubject re nice gif code\nnntp posting host lovecraft
siemens com\norganization siemens weyland yutani\nlines \n\n there is a thing
called xgif\n\nxgif is the grandfather of xv \n\n \n\n
\n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data

```

```

    X, y = check_X_y(X, y, **check_params)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,

```

```

File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line

```

```

169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score

```



```

    estimator.fit(X_train, y_train, **fit_params)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):

```

```

File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from aad scr siemens com
anthony a datri \nsubject re nice gif code\nnntp posting host lovecraft
siemens com\norganization siemens weyland yutani\nlines \n\n there is a thing
called xgif\n\nxgif is the grandfather of xv \n\n \n\n
\n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):

```

```

File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be

```

```

set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-

```

packages\sklearn\model_selection_validation.py:610: FitFailedWarning: Estimator fit failed. The score on this train-test partition for these parameters will be set to nan. Details:

Traceback (most recent call last):

```
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line 169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433, in _validate_data
    X, y = check_X_y(X, y, **check_params)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py", line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line 768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py", line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py", line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'
```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin

```

martin\nsigma rahul net\n i gotta get me another hat \n'

```
warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from aad scr siemens com
anthony a datri \nsubject re nice gif code\nnntp posting host lovecraft
siemens com\norganization siemens weyland yutani\nlines \n\n there is a thing
called xgif\n\nxgif is the grandfather of xv \n\n \n\n'
```

\n'

```
warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
```



```
\n\nmine was beautiful for a year and a half then it went foomp i
bought\na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'
```

```
warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host'
```

```
bolero\norganization    network\nlines    \n\nnin        cc uakron edu        cc
uakron edu  steve rimar  writes \n my mag   works fine
\n\nmine was beautiful for a year and a half  then it went  foomp    i
bought\ na viewsonic    instead    another great monitor  imho \n\n    \nkevin
martin\nsigma rahul net\n i gotta get me another hat  \n'
```

```
warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
```

```

ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",

```

```

line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__

```

```

        return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from aad scr siemens com
anthony a datri \nsubject re nice gif code\nnntp posting host lovecraft
siemens com\norganization siemens weyland yutani\nlines    \n\n there is a thing
called xgif\n\nxgif is the grandfather of xv \n\n    \n\n
\n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__

```

```

        return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)

```

```

File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",

```

```

line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__

```



```

        return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \nmy mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)

```

```

File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from aad scr siemens com
anthony a datri \nsubject re nice gif code\nnntp posting host lovecraft
siemens com\norganization siemens weyland yutani\nlines \n\n there is a thing
called xgif\n\nxgif is the grandfather of xv \n\n \n\n
\n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)

```

```

File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",

```

```

line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array

```

```

    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)

```

```

File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-

```

```

packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from aad scr siemens com
anthony a datri \nsubject re nice gif code\nnntp posting host lovecraft
siemens com\norganization siemens weyland yutani\nlines \n\n there is a thing
called xgif\n\nxgif is the grandfather of xv \n\n \n\n
\n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
  File "C:\Users\Nikita\anaconda3\lib\site-

```

```

packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y

```



```

    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
  File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
  File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)

```

```

File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy_.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py:610: FitFailedWarning: Estimator
fit failed. The score on this train-test partition for these parameters will be
set to nan. Details:
Traceback (most recent call last):
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_validation.py", line 593, in _fit_and_score
    estimator.fit(X_train, y_train, **fit_params)
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\svm\_base.py", line
169, in fit
    X, y = self._validate_data(X, y, dtype=np.float64,
File "C:\Users\Nikita\anaconda3\lib\site-packages\sklearn\base.py", line 433,
in _validate_data
    X, y = check_X_y(X, y, **check_params)
File "C:\Users\Nikita\anaconda3\lib\site-

```

```

packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 814, in check_X_y
    X = check_array(X, accept_sparse=accept_sparse,
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 63, in inner_f
    return f(*args, **kwargs)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\utils\validation.py", line 616, in check_array
    array = np.asarray(array, order=order, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-packages\pandas\core\series.py", line
768, in __array__
    return np.asarray(self.array, dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
File "C:\Users\Nikita\anaconda3\lib\site-
packages\pandas\core\arrays\numpy.py", line 203, in __array__
    return np.asarray(self._ndarray, dtype=dtype)
File "C:\Users\Nikita\anaconda3\lib\site-packages\numpy\core\_asarray.py",
line 102, in asarray
    return array(a, dtype, copy=False, order=order)
ValueError: could not convert string to float: 'from sigma rahul net kevin
martin \nsubject re stay away from mag innovision \nnntp posting host
bolero\norganization network\nlines \n\nin cc uakron edu cc
uakron edu steve rimar writes \n my mag works fine
\n\nmine was beautiful for a year and a half then it went foomp i
bought\ na viewsonic instead another great monitor imho \n\n \nkevin
martin\nsigma rahul net\n i gotta get me another hat \n'

```

```

warnings.warn("Estimator fit failed. The score on this train-test"
C:\Users\Nikita\anaconda3\lib\site-
packages\sklearn\model_selection\_search.py:918: UserWarning: One or more of the
test scores are non-finite: [nan nan nan nan nan nan nan nan nan nan nan nan
nan nan nan nan nan
nan nan]
warnings.warn(

```

```

-----
ValueError                                Traceback (most recent call last)
<ipython-input-191-0aa5ba411312> in <module>
      7         'kernel': ['rbf']}]
      8 grid = GridSearchCV(SVC(), param_grid)

```

```

----> 9 grid.fit(validation.data, validation.target)
      10 print(grid.best_estimator_)

~\anaconda3\lib\site-packages\sklearn\utils\validation.py in inner_f(*args,
↳ **kwargs)
      61         extra_args = len(args) - len(all_args)
      62         if extra_args <= 0:
--> 63             return f(*args, **kwargs)
      64
      65         # extra_args > 0

~\anaconda3\lib\site-packages\sklearn\model_selection\_search.py in fit(self, X,
↳ y, groups, **fit_params)
      878         refit_start_time = time.time()
      879         if y is not None:
--> 880             self.best_estimator_.fit(X, y, **fit_params)
      881         else:
      882             self.best_estimator_.fit(X, **fit_params)

~\anaconda3\lib\site-packages\sklearn\svm\base.py in fit(self, X, y,
↳ sample_weight)
      167         check_consistent_length(X, y)
      168         else:
--> 169             X, y = self._validate_data(X, y, dtype=np.float64,
      170                                     order='C', accept_sparse='csr',
      171                                     accept_large_sparse=False)

~\anaconda3\lib\site-packages\sklearn\base.py in _validate_data(self, X, y,
↳ reset, validate_separately, **check_params)
      431         y = check_array(y, **check_y_params)
      432         else:
--> 433             X, y = check_X_y(X, y, **check_params)
      434             out = X, y
      435

~\anaconda3\lib\site-packages\sklearn\utils\validation.py in inner_f(*args,
↳ **kwargs)
      61         extra_args = len(args) - len(all_args)
      62         if extra_args <= 0:
--> 63             return f(*args, **kwargs)
      64
      65         # extra_args > 0

~\anaconda3\lib\site-packages\sklearn\utils\validation.py in check_X_y(X, y,
↳ accept_sparse, accept_large_sparse, dtype, order, copy, force_all_finite,
↳ ensure_2d, allow_nd, multi_output, ensure_min_samples, ensure_min_features,
↳ y_numeric, estimator)
      812         raise ValueError("y cannot be None")

```

```

813
--> 814     X = check_array(X, accept_sparse=accept_sparse,
815                        accept_large_sparse=accept_large_sparse,
816                        dtype=dtype, order=order, copy=copy,

~\anaconda3\lib\site-packages\sklearn\utils\validation.py in inner_f(*args,
↳ **kwargs)
    61         extra_args = len(args) - len(all_args)
    62         if extra_args <= 0:
--> 63             return f(*args, **kwargs)
    64
    65         # extra_args > 0

~\anaconda3\lib\site-packages\sklearn\utils\validation.py in check_array(array,
↳ accept_sparse, accept_large_sparse, dtype, order, copy, force_all_finite,
↳ ensure_2d, allow_nd, ensure_min_samples, ensure_min_features, estimator)
    614         array = array.astype(dtype, casting="unsafe",
↳ copy=False)
    615         else:
--> 616             array = np.asarray(array, order=order, dtype=dtype)
    617             except ComplexWarning as complex_warning:
    618                 raise ValueError("Complex data not supported\n"

~\anaconda3\lib\site-packages\numpy\core\_asarray.py in asarray(a, dtype, order
↳ like)
    100         return _asarray_with_like(a, dtype=dtype, order=order, like=lik
    101
--> 102     return array(a, dtype, copy=False, order=order)
    103
    104

~\anaconda3\lib\site-packages\pandas\core\series.py in __array__(self, dtype)
    766         dtype='datetime64[ns]')
    767         """
--> 768         return np.asarray(self.array, dtype)
    769
    770         #_
↳ -----

~\anaconda3\lib\site-packages\numpy\core\_asarray.py in asarray(a, dtype, order
↳ like)
    100         return _asarray_with_like(a, dtype=dtype, order=order, like=lik
    101
--> 102     return array(a, dtype, copy=False, order=order)
    103
    104

```

```

~\anaconda3\lib\site-packages\pandas\core\arrays\numpy_.py in __array__(self,
↳ dtype)
    201
    202     def __array__(self, dtype=None) -> np.ndarray:
--> 203         return np.asarray(self._ndarray, dtype=dtype)
    204
    205     _HANDLED_TYPES = (np.ndarray, numbers.Number)

~\anaconda3\lib\site-packages\numpy\core\_asarray.py in asarray(a, dtype, order
↳ like)
    100         return _asarray_with_like(a, dtype=dtype, order=order, like=lik
    101
--> 102     return array(a, dtype, copy=False, order=order)
    103
    104

ValueError: could not convert string to float: 'from sigma rahul net kevin
↳ martin \nsubject re stay away from mag innovision \nnntp posting host
↳ bolero\norganization network\nlines \n\nin cc uakron edu cc
↳ uakron edu steve rimar writes \n my mag works fine
↳ \n\nmine was beautiful for a year and a half then it went foomp i
↳ bought\ na viewsonic instead another great monitor imho \n\n \nkevin
↳ martin\nsigma rahul net\n i gotta get me another hat \n'

```

[]: