

Microsoft Windows [Version 6.1.7601]

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C:\Users\USER>d:

D:\>cd machine learning

D:\Machine Learning>python crlts.py

crlts.py:43: DeprecationWarning: Call to deprecated `wv` (Attribute will be removed in 4.0.0, use self instead).

```
index2word_set = set (model.wv.index2word)
```

crlts.py:60: RuntimeWarning: invalid value encountered in true_divide

```
featureVec = np.divide(featureVec, nwords)
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crlts.py:43: DeprecationWarning: Call to deprecated `wv` (Attribute will be removed in 4.0.0, use self instead).

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featureVec = np.divide(featureVec, nwords)
```

Traceback (most recent call last):

File "crlts.py", line 177, in <module>

```
newSRClusterer('Transaction')
```

File "crlts.py", line 92, in newSRClusterer

```
data_8['similarityScore'] = cosine_similarity(data_6_1.iloc[:,26:326], newSR
```

Vector)

File "C:\Users\USER\anaconda3\lib\site-packages\sklearn\metrics\pairwise.py",

line 1179, in cosine_similarity

```
X, Y = check_pairwise_arrays(X, Y)
```

File "C:\Users\USER\anaconda3\lib\site-packages\sklearn\utils\validation.py",

line 72, in inner_f

```
return f(**kwargs)
```

```
File "C:\Users\USER\anaconda3\lib\site-packages\sklearn\metrics\pairwise.py",
line 145, in check_pairwise_arrays
    X = check_array(X, accept_sparse=accept_sparse, dtype=dtype,
File "C:\Users\USER\anaconda3\lib\site-packages\sklearn\utils\validation.py",
line 72, in inner_f
    return f(**kwargs)
File "C:\Users\USER\anaconda3\lib\site-packages\sklearn\utils\validation.py",
line 658, in check_array
    raise ValueError("Found array with %d feature(s) (shape=%s) while"
ValueError: Found array with 0 feature(s) (shape=(25, 0)) while a minimum of 1 i
s required by check_pairwise_arrays.
D:\Machine Learning>
```