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- ```

1 # Import the necessary modules
2 import pandas as pd
3 import numpy as np
4 from sklearn.preprocessing import StandardScaler
5 from sklearn.model_selection import train_test_split
6 from sklearn.metrics import accuracy_score, confusion_matrix, classification_report
7 from sklearn.svm import SVC
8 from sklearn.ensemble import RandomForestClassifier
9 from sklearn.linear_model import LogisticRegression
10 from sklearn.neural_network import MLPClassifier
11
12 # Load the dataset
13 data = pd.read_csv('data.csv')
14
15 # Split the data into training and testing sets
16 X_train, X_test, y_train, y_test = train_test_split(data, data['label'],
17 test_size=0.2,
18 random_state=42)
19
20 # Standardize the features
21 scaler = StandardScaler()
22 X_train = scaler.fit_transform(X_train)
23 X_test = scaler.transform(X_test)
24
25 # Train the models
26 svm = SVC()
27 svm.fit(X_train, y_train)
28
29 rf = RandomForestClassifier()
30 rf.fit(X_train, y_train)
31
32 lr = LogisticRegression()
33 lr.fit(X_train, y_train)
34
35 mlp = MLPClassifier()
36 mlp.fit(X_train, y_train)
37
38 # Evaluate the models
39 svm_acc = accuracy_score(y_test, svm.predict(X_test))
40 rf_acc = accuracy_score(y_test, rf.predict(X_test))
41 lr_acc = accuracy_score(y_test, lr.predict(X_test))
42 mlp_acc = accuracy_score(y_test, mlp.predict(X_test))
43
44 # Print the accuracy scores
45 print('SVM Accuracy: %.2f' % svm_acc)
46 print('Random Forest Accuracy: %.2f' % rf_acc)
47 print('Logistic Regression Accuracy: %.2f' % lr_acc)
48 print('Neural Network Accuracy: %.2f' % mlp_acc)
49
50 # Confusion matrix and classification report for SVM
51 svm_cm = confusion_matrix(y_test, svm.predict(X_test))
52 svm_report = classification_report(y_test, svm.predict(X_test))
53
54 # Print the confusion matrix and classification report for SVM
55 print('SVM Confusion Matrix:')
56 print(svm_cm)
57 print('SVM Classification Report:')
58 print(svm_report)
59
60 # Confusion matrix and classification report for Random Forest
61 rf_cm = confusion_matrix(y_test, rf.predict(X_test))
62 rf_report = classification_report(y_test, rf.predict(X_test))
63
64 # Print the confusion matrix and classification report for Random Forest
65 print('Random Forest Confusion Matrix:')
66 print(rf_cm)
67 print('Random Forest Classification Report:')
68 print(rf_report)
69
70 # Confusion matrix and classification report for Logistic Regression
71 lr_cm = confusion_matrix(y_test, lr.predict(X_test))
72 lr_report = classification_report(y_test, lr.predict(X_test))
73
74 # Print the confusion matrix and classification report for Logistic Regression
75 print('Logistic Regression Confusion Matrix:')
76 print(lr_cm)
77 print('Logistic Regression Classification Report:')
78 print(lr_report)
79
80 # Confusion matrix and classification report for Neural Network
81 mlp_cm = confusion_matrix(y_test, mlp.predict(X_test))
82 mlp_report = classification_report(y_test, mlp.predict(X_test))
83
84 # Print the confusion matrix and classification report for Neural Network
85 print('Neural Network Confusion Matrix:')
86 print(mlp_cm)
87 print('Neural Network Classification Report:')
88 print(mlp_report)
89
90 # Save the accuracy scores to a file
91 with open('accuracy_scores.txt', 'w') as f:
92 f.write('SVM Accuracy: %.2f\n' % svm_acc)
93 f.write('Random Forest Accuracy: %.2f\n' % rf_acc)
94 f.write('Logistic Regression Accuracy: %.2f\n' % lr_acc)
95 f.write('Neural Network Accuracy: %.2f\n' % mlp_acc)
96
97 # Print the message
98 print('Accuracy scores saved to accuracy_scores.txt')
99
100 # End of the script

```

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**Abstract**

intermediate goals will be presented with a brief justification. Unfortunately, the intermediate goals will be presented as if all the goals were the property of the intermediate goals. That is, the goals will be presented as if the intermediate goals were the only goals. In addition, you will see the intermediate goals listed with a justification that says that the intermediate goals are the only goals.

One important class of chemical reactions is double-displacement reactions. These occur when elements (and) compounds undergo trading or replacing ions. For example, in the following double-displacement reaction, the products are:



It is not an effective treatment for the "bad" bacteria. Instead, it kills the good bacteria and stops competing with the bad ones. This makes it worse. The bacteria that are left behind are the ones that are most likely to cause the disease. The bacteria that are left behind are the ones that are most likely to cause the disease. The bacteria that are left behind are the ones that are most likely to cause the disease.

# Analysis On The Nine Solutions Lab

**S Marginson**



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