Martin
The content of the
The content of the
1
All
Case
### Principles   Principles
The content of the co
grid.best_params_ 231: {'C': 0.1, 'gamma': 1, 'kernel': 'rbf'}  24. svc = SVC(C= 0.1, gamma = 1, kernel= 'rbf')     svc.fit(X_train, y_train)     pred2 = svc.predict(X_test)     loss(y_test, pred2)     0.686486486486486     1.0     0.686486486486486  25. # !pip install xgboost  from xgboost import XGBClassifier     xgb = XGBClassifier(learning_rate = 0.1,
n estimators = 1000, mos.purpl = 0.0, mos.purpl = 0.0, posmonia, statement
<pre>ds.fit(X_train, y_train) predd = ds.predict(X_test) loss(y_test, predd)  0.78125 0.984281968503937 0.8  30  # Model Deployment     import joblib     joblib.load('model.pkl')     model = joblib.load('model.pkl')     model = joblib.load('model.pkl')     model = predict(X_test)  30</pre>