jupyter RFE_Regression Last Checkpoint: yesterday

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Code

```
        rfemodellist=[lin,SVRl,dec,rf]
        for i in   rfemodellist:
            print(i)
            log_rfe = RFE(estimator=i,n_features_to_select=n)
            log_fit = log_rfe.fit(indep_X, dep_Y)
            log_rfe_feature=log_fit.transform(indep_X)
            rfelist.append(log_rfe_feature)
        return rfelist
```

[3]:

```
def split_scalar(indep_X,dep_Y):
        X_train, X_test, y_train, y_test = train_test_split(indep_X, dep_Y, test_size =
        #X_train, X_test, y_train, y_test = train_test_split(indep_X,dep_Y, test_size =

        #Feature Scaling
        #from sklearn.preprocessing import StandardScaler
        sc = StandardScaler()
        X_train = sc.fit_transform(X_train)
        X_test = sc.transform(X_test)
        return X_train, X_test, y_train, y_test
```

[4]: def n2_prediction(regressor,X_test,y_test):