Red Wine & White wine → CSV Datei.

output = kategorisch.

- Bayesian ?   Score ? →

- kNN ?

- Neural network ? X

- PCA ?

Duplicates ?

Ausreißer

df1.loc[df1.duplicated(), :]

Was für Sorte   (metrics)

└→ precision

└→ recall

└→ classification_report.

└→ Confusion matrix

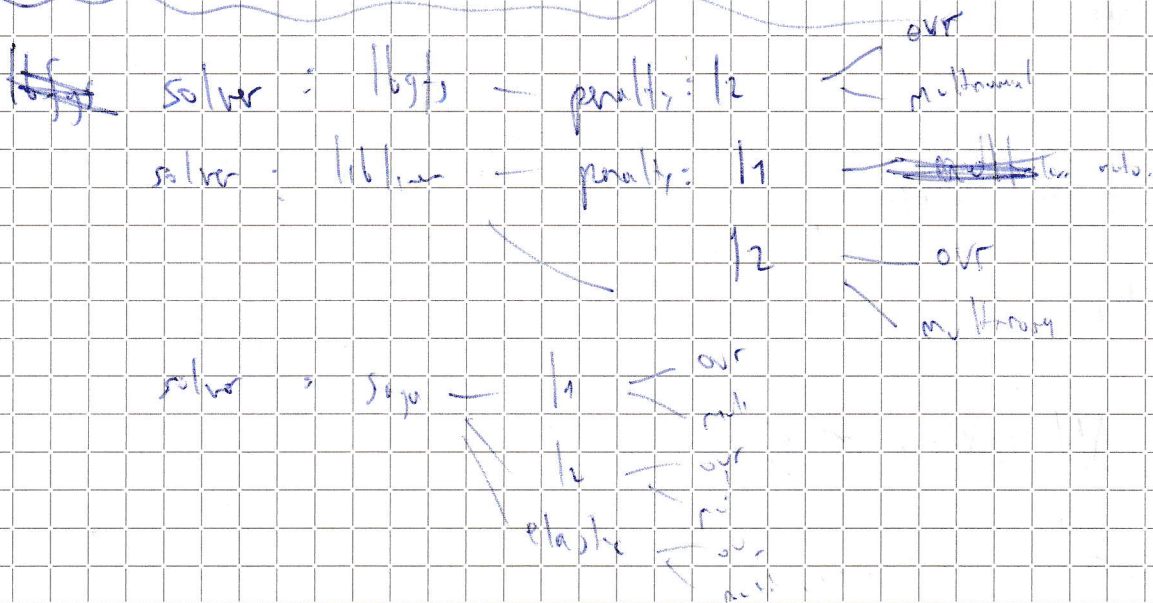Nur WeissWein ←→

└→ outlier out....

3,4   schlecht

5,6   oh

7,8,9   gut

SVM   ov

PCA + Logistik Regression

Precision 80% Gute Weissweine

oder

Recall

solver : logits — penalty: l2 — ovr / multinomial

solver : liblinear — penalty: l1 — ovr odo.

                    l2 — ovr / multinomial

solver : saga — l1 — ovr / multi

                  l2 — ovr / ov

             elastic — ov / ovr

Klassen
- cross_val_score (...)   (1)

(2 Klassen)   ?

Abgabe: Freitag mittag

[Ausreißer behalten]   ?, ??

pickle Daten laden

Gaussian Naive Bayes ???
   . . .

Log Reg.