```
Constant: 137.9776,
                                                              fixedacidity: 0.0606,
                                                            volatileacidity: -0.1864,
                                                                 citricacid: 0.0,
                                                             residualsugar: 0.0782,
                                                               chlorides: -0.0002,
                                                           freesulfurdioxide: 0.0336,
                                                           totalsulfurdioxide: 0.0047,
                                                               density: -13.7981,
                                                                  pH: 0.5976,
                                                               sulphates: 0.0734,
                                                                alcohol: 0.2157
                                 Constant: 138.385,
                                                                                           Constant: 167.2588,
                                                              Constant: 116.0969,
                                 fixed acidity: 0.1377.
                                                             fixed acidity: 0.0533,
                                                                                          fixed acidity: -0.0055.
                               volatileacidity: -0.2433,
                                                                                         volatileacidity: -0.1831,
                                                            volatile acidity: -0.2031,
                                 citricacid: -0.0372,
                                                              citric acid: -0.0118,
                                                                                            citricacid: 0.0211,
                                residualsugar: 0.0998,
                                                            residual sugar: 0.0758,
                                                                                          residualsugar: 0.0831,
                                  chlorides: 0.0006,
                                                               chlorides: -0.0143,
                                                                                            chlorides: -0.0005,
                               freesulfurdioxide: 0.03,
                                                          free sulfur dioxide: 0.0346.
                                                                                         freesulfurdioxide: 0.015,
                             totalsulfurdioxide: -0.0611 total sulfur dioxide: -0.018.
                                                                                        totalsulfurdioxide: 0.1072,
                                  density: -13.9201,
                                                               density: -11.5927,
                                                                                            density: -16.5867,
                                     pH: 0.9461,
                                                                  pH: 0.6059,
                                                                                               pH: 0.2207,
                                  sulphates: 0.0564,
                                                               sulphates: 0.0863,
                                                                                            sulphates: 0.072,
                                   alcohol: 0.2575
                                                                 alcohol: 0.228
                                                                                             alcohol: 0.1304
    Constant: 169.6264,
                                 Constant: 138.1429,
                                                              Constant: 169.0769,
                                                                                           Constant: 143.8808,
                                                                                                                         Constant:
    fixedacidity: 0.258,
                                fixed acidity: 0.1326,
                                                              fixedacidity: 0.0312,
                                                                                          fixed acidity: -0.0154,
                                                                                                                       fixedacidity
   volatileacidity: -0.278,
                               volatile acidity: -0.2626,
                                                            volatileacidity : -0.1871,
                                                                                         volatile acidity: -0.1725,
                                                                                                                      volatileacidity
    citricacid: -0.0515,
                                 citric acid: -0.0407,
                                                               citricacid: 0.0152,
                                                                                            citric acid: 0.0221,
                                                                                                                         citricacid:
   residualsugar: 0.1258,
                                residual sugar: 0.1029,
                                                             residualsugar: 0.0873,
                                                                                          residual sugar: 0.0746,
                                                                                                                       residualsugar
     chlorides: -0.0233,
                                  chlorides: -0.0016,
                                                               chlorides: -0.0007,
                                                                                            chlorides: 0.0015,
                                                                                                                         chlorides:
 freesulfurdioxide: 0.0763.
                             free sulfur dioxide: 0.0173.
                                                           freesulfurdioxide: 0.0211,
                                                                                       free sulfur dioxide: 0.0254
                                                                                                                     freesulfurdioxid
total sulfurdioxide: -0.3155
                            total sulfur dioxide: -0.0585
                                                           totalsulfurdioxide: 0.0743
                                                                                       total sulfur dioxide: 0.0621
                                                                                                                     totalsulfurdioxi
     density: -17.1287,
                                  density: -13.8518,
                                                               density: -16.8426,
                                                                                            density: -14.2265,
                                                                                                                          density: -
        pH : 1.6141,
                                     pH : 0.8874,
                                                                  pH : 0.4174,
                                                                                               pH: 0.1358,
                                                                                                                            pH : -0.1
     sulphates: 0.0574,
                                  sulphates: 0.0793,
                                                                                            sulphates: 0.0623,
                                                               sulphates: 0.0753,
                                                                                                                         sulphates:
      alcohol: 0.1516
                                   alcohol: 0.2301
                                                                 alcohol: 0.155
                                                                                             alcohol: 0.1731
                                                                                                                          alcohol:
    Constant: 176.2608,
                                                                                           Constant: 157.0455,
                                                                                                                        Constant:
    fixed acidity: 0.2414,
                                                                                          fixed acidity: -0.0219,
                                                                                                                       fixed acidity
  volatile acidity: -0.2955,
                                                                                         volatileacidity: -0.1818.
                                                                                                                      volatile acidity
     citric acid: -0.066,
                                                                                            citricacid: 0.003,
                                                                                                                        citric acid:
                                                                                                                       residual sugar
   residual sugar: 0.131,
                                                                                          residualsugar: 0.0748,
     chlorides: -0.0102,
                                                                                            chlorides: 0.0026,
                                                                                                                         chlorides:
free sulfur dioxide: 0.0463,
                                                                                        freesulfurdioxide: 0.0215
                                                                                                                    free sulfur dioxi
total sulfur dioxide: -0.2477,
                                                                                        totalsulfurdioxide: 0.0781
                                                                                                                   total sulfur diox
     density: -17.8044,
                                                                                            density: -15.5297,
                                                                                                                         density: -1
         pH : 1.554,
                                                                                               pH: 0.1246,
                                                                                                                            pH : 0.1
     sulphates: 0.0724,
                                                                                            sulphates: 0.0859,
                                                                                                                         sulphates:
      alcohol: 0.1792
                                                                                             alcohol: 0.1103
                                                                                                                          alcohol:
```

Figure 1: coefficient plot