These data are the results of a chemical analysis of wines grown in the
same region in Italy but derived from three different cultivars. The
analysis determined the quantities of 13 constituents found in each of the
three types of wines.

        type (1, 2, or 3 for the three different wines)

As predictors:

        1) Alcohol
        2) Malic acid
        3) Ash
        4) Alcalinity of ash
        5) Magnesium
        6) Total phenols
        7) Flavanoids
        8) Nonflavanoid phenols
        9) Proanthocyanins
        10) Color intensity
        11) Hue
        12) OD280/OD315 of diluted wines
        13) Proline