200

M C:

Kegression

SLRO y=bo+b, N,

MLR: y= bo+ box, + box + ...+box,

PR: 4= bot birdit bori, t... + Bori,

Math logic: Ordinary Least Savares.

Find BO & Bi Such that

San (yi-gi) is teast or surinised.

SNR: min = 1 | wil + C > (qi-qi)

Maive Bayes :

P(y=Cx Mi) = P(y=Cx) xP(quil y=Cx)

P(zi) DTCO gi= 1/NiZnit Ri yi gi = mode (gi, gi, ..., gi)