

MATH 462 2021/01/24 Lecture 8 Read Revised Notes. "Lecture Notes Part 211 on github Future 1 optimization @ HW2 coming

B Mittern 1 (based on HW/ \$2)

Coming soon!

[01]23 2 classes $\frac{1}{x_{ij}} \in [0,1] \qquad ij = 1,-12$ $4im \quad 12^{2}$ $\chi = \begin{cases} 5 & y = 1 \\ 5 & 4 \\ 6 & y = +1 \end{cases} \begin{pmatrix} h_{w}(x) = W, \chi_{i}, \\ 2 & W \end{pmatrix} = \int_{i=1}^{\infty} \left(h_{w}(x), y_{i} \right)$ Relate to Majorty : SS≥03 Bin+1 25,503 bin -1 Score mui scous. $h_{w}(x)$