sign (at x +b) 02/07/2023 La need classes

SVM With Multidass one us one. class 2 -> class l vs class 3 71 15 class vs class 4 >1 cluss vs class 3 >> 2 Class 2 class 4 >> 4 α Class class 4 >> 3 3 v *S* Class

. nomble scalar

one vi all

$$1 \text{ vs } (2,3,4)$$
 $2 \text{ vs } (1,3,4)$
 $3 \text{ vs } (1,2,4)$
 $4 \text{ vs } (1,2,3)$