HINGE LOSS
L=15 \ max(0, score - score-correct+ D) Ni j+i
Ni j‡i max (0, score - score - score - score
Score = w; x; > ith example score for jth class correct-score = w; x; > correct class score.
#clas
$L_{i} = \sum_{j \neq i}^{\# clas} \max(o, \omega_{j} x_{i} - \omega_{i} x_{i} + D)$
$= \max(0, \omega_1 X_i - \omega_i X_i + D) + \dots$ $= \max(0, \omega_2 X_i - \omega_i X_i + D) + \dots$
$\max(O, \omega_2 X_i - \omega_2 X_i + D) + \max(O, \omega_{clas} X_i - \omega_i X_i + D)$
그것이 그 아이들이 그는 그는 것 같아요. 하는 이 모든 생생님에 가장 그렇게 되었다고 있다고 있다면 하는데 그 그래요? 그런데 나라를 하는데 하는데 그를 살아 되었다고 있다.
Wis matrix > calculating Jacobian forthis \[\frac{\partial \text{Li if } \omega_1 \text{Xi-10; Xi+D} \rightarrow 0 \] \[\frac{\partial \text{Li if } \omega_1 \text{Xi-10; Xi+D} \rightarrow 0 \] \[\frac{\partial \text{Li if } \omega_1 \text{Xi-10; Xi+D} \rightarrow 0 \] \[\frac{\partial \text{Li if } \omega_1 \text{Xi-10; Xi+D} \rightarrow 0 \] \[\frac{\partial \text{Li if } \omega_1 \text{Xi-10; Xi+D} \rightarrow 0 \] \[\frac{\partial \text{Li if } \omega_1 \text{Xi-10; Xi-1D} \rightarrow 0 \] \[\frac{\partial \text{Li if } \omega_1 \text{Xi-10; Xi-1D} \rightarrow 0 \] \[\frac{\partial \text{Li if } \omega_1 \text{Xi-1D} \rightarrow 0 \] \[\frac{\partial \text{Li if } \omega_1 \text{Xi-1D} \rightarrow 0 \] \[\frac{\partial \text{Li if } \omega_1 \text{Xi-1D} \rightarrow 0 \] \[\frac{\partial \text{Li if } \omega_1 \text{Xi-1D} \rightarrow 0 \] \[\frac{\partial \text{Li if } \omega_1 \text{Xi-1D} \rightarrow 0 \] \[\frac{\partial \text{Li if } \omega_1 \text{Xi-1D} \rightarrow 0 \] \[\frac{\partial \text{Li if } \omega_1 \text{Xi-1D} \rightarrow 0 \] \[\frac{\partial \text{Li if } \omega_1 \text{Xi-1D} \rightarrow 0 \] \[\frac{\partial \text{Li if } \omega_1 \text{Xi-1D} \rightarrow 0 \] \[\frac{\partial \text{Li if } \omega_1 \text{Xi-1D} \rightarrow 0 \] \[\frac{\partial \text{Li if } \omega_1 \text{Xi-1D} \rightarrow 0 \] \[\frac{\partial \text{Li if } \omega_1 \text{Xi-1D} \rightarrow 0 \] \[\frac{\partial \text{Li if } \omega_1 \text{Xi-1D} \rightarrow 0 \] \[\frac{\partial \text{Li if } \omega_1 \text{Xi-1D} \rightarrow 0 \] \[\frac{\partial \text{Li if } \omega_1 \text{Xi-1D} \rightarrow 0 \] \[\frac{\partial \text{Li if } \omega_1 \text{Xi-1D} \rightarrow 0 \text{Li if } \omega_1 Li
Thi = - [wi appear in all be differenti] Xi The classes = Every time Lij so]
= - n X;
#examples
Z. Vwhi = Dwh
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