| s. | nn-KLDivLoss Creduction   |
|----|---|
|    | 计算KLO, KL敬度,相对K陶.   |
|    | Ln= yn·(logyn-xn)   |
|    |   |
| 6. | nn. Margin Ranking Loss (margin, reduction)   |
|    | 计等两组数据之间的差异.的排序任务   |
|    | nn. Margin Rankeing Loss (margin, reduction)<br>计等码组数据之间的差异.码于程序任务<br>loss (x,y)=max (v, -yx (x1-x2)+margin). |
|    |   |
| 7. | nn. MultiLabel Margin Loss (reduction)  |
|    | Mn. MultiLabel Margin Loss (reduction)<br>多下語は外下次に数   |
|    | 065 (x,y) = \( \frac{max(v,1-(x[y(i])-x[i])}{x.size(0)} \).   |
|    | 7, 8122(0)  |
| 8. | nn. Soft Margin Loss (reduction)  |
|    | 计算二分类的logistic 凝失   |
|    | 計算二分类的 logistic 及失<br>wss (x·y): を log (1+ enp (- y[i] x x[i]))<br>x-nelementl)                               |
|    |   |
| 9. | nn. MultiLabel SuftMarginLoss Crednoción)   |
|    | nn. Multilabel SuftMarginLoss (reduction) SoftMargin 106 33 1 益品在   |
|    |   |
| 10 | . NN. Multi Margin Loss ()  |
|    | . NN. Multi-MorginLoss ( )  it  |
|    |   |
| 11 | . Mn. Triplet Margin Loss ( )   |
|    | · un. Triplet Margin Loss L )  文学主元组及从人性经过工作用   |
|    |   |
|    |   |

