1 intriguing Properties of CLLOSS

Intriguing properties of CL loss

generalized bas function.

The xent 
$$\frac{1}{N} \leq \sin(z_i, z_i) + \frac{n}{n} \leq \log \leq 1$$
 expsim  $(z_i, z_i)$ 

Alignment propers phere }

Not some calculation, log breed king of log sum cup normalized.

Of NT xent (2) sim [empto i, 2) feb) + TE log & II exp [sim [2], 2) feb)

Tempre it

Alignment Distribution.

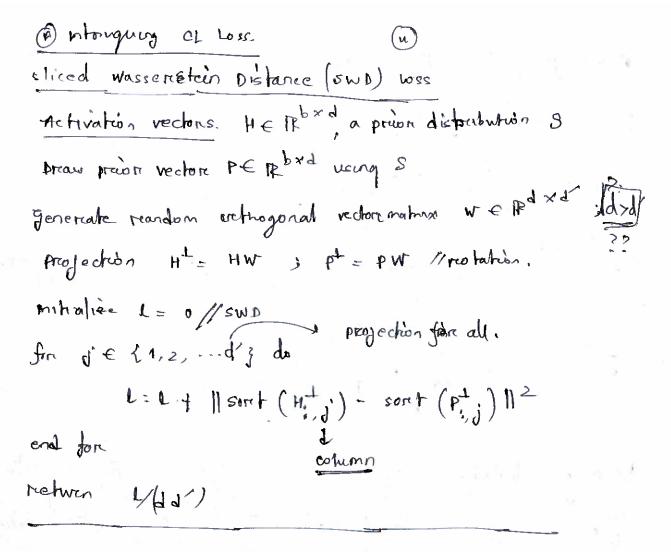
Match hidden disti uniform

In hypersphere }

- Pairewise potential of guissian Kerenel.

~ [minimized by perifect uniform

+nodere]



where it fits