Linear clasifiers smys. ; templete (W)가 classes 1개數 和批析 에와 生活 治 (asson) 羊蜂和科. input -) output zejet about linear boundary of gut to. (25055.) Linearly seperable that say bett bift what the left. 6|0|2|4) Feature 22 1844 27 11/24 = edge, 14/3 (ist ---) 22/29 18/31 아무른 이에게 전체는 사용하기보다 이미지의 중인 feature 마 사용에서 이미지는 분유가능! 4 2 मार्ग feature है नेषुण एहें युपा दे * Mode [0] 523 feature = 73 to => 21/3 feature 3 of snp End-to-End 3 to 11 sta 터명의 집군...! 44 ofolyor deep Leathing of 1/250th. End to - End of Always 350 ? → 新 domain - | partietn는 한1 기와 チルは lesavret 型車. humanol 次次 イヤーなり domain Aはも するいは きまりもも タム・イルカスはと domain knowledge の ままなー> 部 8号的时间 特(健)是 好管 数据 241工 4号。 Single perceptions 3 4: YOK & think that. y Multi perception = 3 721 7/8! y=f(W5f(W1X1+W2X2)+W6f(W3X1+W4X2)) Wy W3 W4 0= f (W5h, + W6h,)

Buy Of (X1W3 + X2W4) = h2

MLP (Multi Laxer perception) Myself stable activation function 2 1/53/21 92-153 Single perceptions 3/214. $+ (W_2(W_1x)) = + (W_2W_1)x) = + (W_2x)^2 + (W_2x)^2$ 24/1 My 1/1/2 activation function of. = non-Linear function. (omputing gradients (w 346 3/71) gradient? Loss function & minimize skist white J= W2. 6 (W1X1) => 3W1 & 3W2 = 741042104. Backphopagation Chain Role of JoHM Son 1948 gut. forward path. Local gradient



