

2.6) Parametric ReLU: f(x) = max (a*x, x)

a> traPhalele parameter

=> flexphility & more

à) Non-Linea! 2.a) Flu (Exponential LU): ELU(N) = { x : x > 0 } (ex=1) ; x < 0 > Computationally expensive Close to zero-centered Better generalized Non-Dyrng Relu > Always continuous & Differentiable 2.6) Scaled Exp. Lv (Selv). => 2, x' are fixed parameters b & ≥ 1.673 by ~ 1.0507 SELU'(x) = 2 } 1 1 1 2 >0 Lde = x <0 > Adv : D Self-Normalizeng (u=0) 6 Convergence - faster