Consichency Regularization

I hadd (y 1 Augment (su); 0) - Prodel (y 1-Augment (u); 0) 1/2

Netation

Labeled data X; unlaheded data U

X : W = mix Month (X, U, T, K, x)

Ly = 1 E H (P, Proded (4/ N; 0)

Lu = 1 E 119 - Produl (Ylu; D) 1/2
L | U.1 u,q, EU'

Augmentation: ( 24) = - Hagnert (24) l'il = Aagnat (ub); K ∈ 1 ··· K

Lakel guessing: q = 1 & Prodel (y | ûb, k; b)

Sharepening (P,T):= Pit / E 1/5

Mix Up: Same of Dividehix.