

大学大学 TSINGHUA UNIVERSITY

1.
$$p_{t+1}(i) = \frac{b_t(i) \exp(-\lambda_t g h_t(k_i))}{2t}$$
 z_t
 z_t



2. H ⊆ {-1,+1}×

for it 18 m do

DICi) -wi

het base classifier in H with Et = Pr (ht (v) #yi) fr tel & Td

at + 11.9 1-81

Zt + 2[(t CH(t)]

Den; + De(i) exp (-xt yint (xi)) fritt md

ft to starts

ktom h=sgn(ft)

$$= -\left((|\xi_{t,l}|) - |\xi_{t,l}| \right) \frac{2t}{n}$$

$$= (2|\xi_{t,l}| + 1) \frac{2t}{n}$$

OF- (Andre)