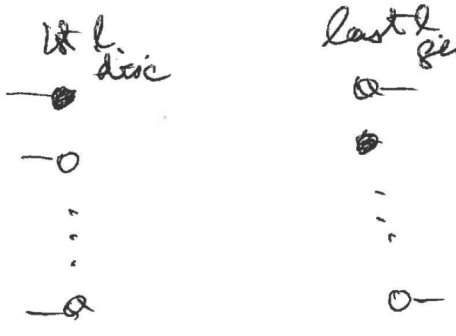
Shiyo, Yue

27.8.19

3 ideas - tried 1st 2 - 100 epoch the train - x

- classif trained - kind of ✓ reverts 1st/last etc / works

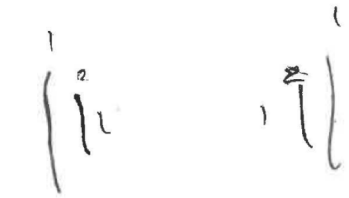


sample size "too small" FID

last value 30 is ~~OK~~

(original is 87) ~~73~~

30 is current state-of-art

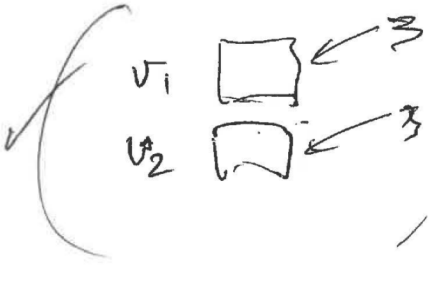


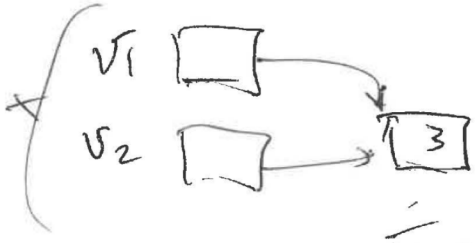
not share

share 1 & not share 2

not 1 & u 2

u 1 & u 2





Δ_4, $= \mu\Delta_4 + (\mu-1)\Delta_1$

Δ_1 :

$\Delta_{4_{100}}$

$\mu = 0.5$

$\mu = 0.6$

$0.9\Delta_4 + 0.1\Delta_1$ 0.9

see ACL 2019 Wen Zhang... C. Hsieh Sec.

$1.\Delta_4 + 0\Delta_1$ 1

→ talk to Jo re extra NCI/ANU time for Shiyo

Shiyue, Yue 27.8.19

3 ideas – tried 1st 2 - 100 epoch the train - X
– classif. trained - kind of
& use etc 1st/last etc \ works

1st l last l
disc fin.

sample size "too overall "FID
lot value 30 is DK

(original is 87) 73

30 is current state of art

not share
share | 2 not share 2
not | & 2
u | & 2

V i
V2

V i
V2

$\Delta 4_1 = M \Delta 4 + (u-1) \Delta_1$ $M = 0.5$

$\Delta 1$,

$\Delta 4$

$M = 0.6$

$0.9\ \Delta 4 + 0.1 \Delta_1$ 0.9

see ACL 2019 $1\ \Delta 4 + 0\ \Delta_1$
Wen Zhang...
C, Aed Sez,

→ talk to Jo re extra NCI (ANU time for Shiyo

Shiye , Yue 27.8.19

3 ideas – tied 1st 2 - 100 epoch the train - X
- classif . trained - kind of

1st l last l & use etc 1st/last etc \ works

disc fin.

sample size"too overall "F I D
lot value 30 is DK

(original is 87) 73

30 is current state of art

not share
share | 2 not share 2
not | & " 2
u | & " 2

V i VI

V2 V2

$\Delta 4, = M \Delta 4 + (u-1)\Delta$ $M = 0.5$
$\Delta 1$,

$\Delta 4$ $M = 0.6$

$0.9\ \Delta 4 + 0.1\ \Delta,$ 0.9

see ACL 2019 $1\ \Delta 4 + 0\ \Delta,$
Wen Zhang…
C, Aed Sez,

talk to Jo re extra NCI (ANU time for Shiyo