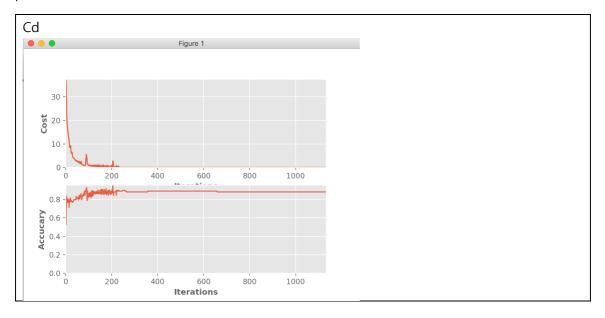
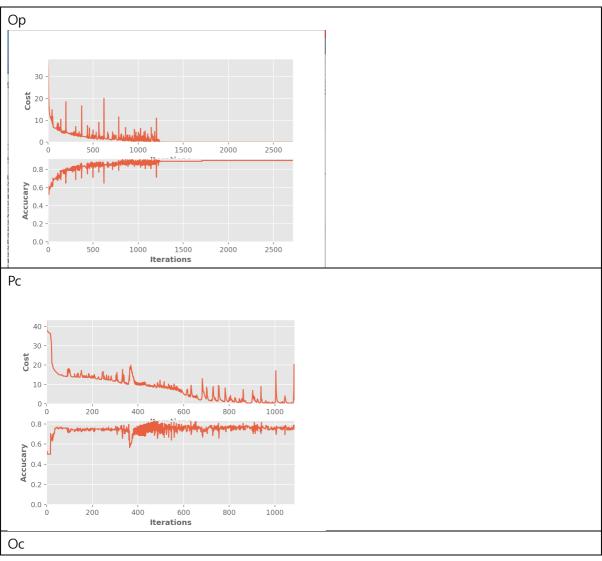
$\label{eq:cd:car} \mbox{Cd:car drone , Op:others person , pc:person car, oc:others car, od:others drone , op:others person \\$

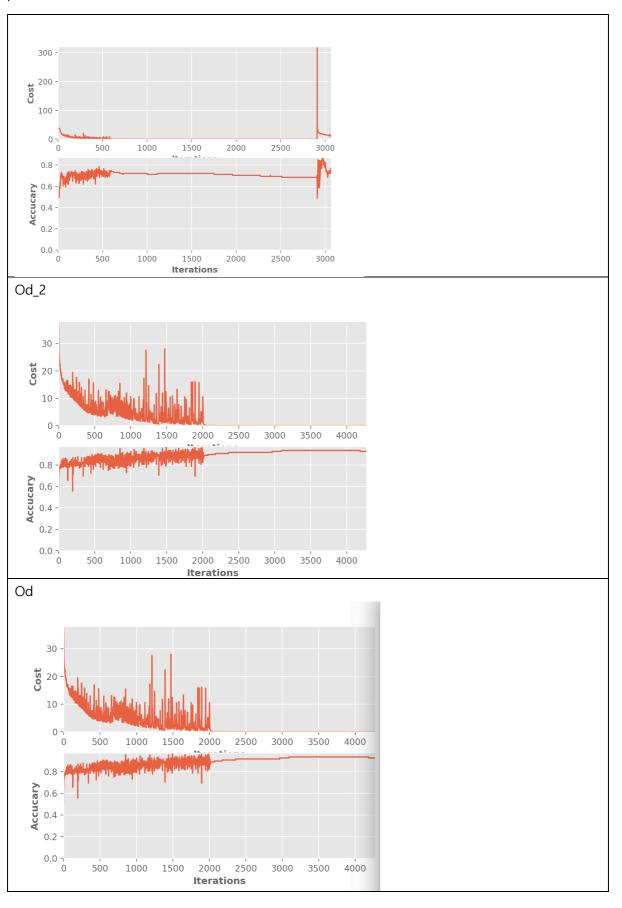
옵션	cd	ор	рс	ос	Od_2	od	ор
Lines	1133	2719	1087	3097	4317	4317	804
수렴	200초반	1250미만	진동	500살짝 이	2000	2000	500중후
				상			반
최저코스트	1.9615e-05	7.48e-07	0.184713075	0.0	0.0	0.0	0.189991
							892
최대정확도	0.954	0.917	0.833	0.87	0.972	0.972	0.907
윈도우사이	2	2	2	2	2	2	2
즈							
멀티레이어	9	9	9	9	9	9	9
밴드 /프레임	20, 41	20,41	20,41	20,41	20,41	20,41	20,41
Mfcc,mel	mfcc	mfcc	mfcc	Mfcc/mel	Mfcc/mel	Mfcc/me	Mfcc/mel
						1	
Tr shape	(594, 41, 20)	(594, 41, 20)	(594, 41, 20)	(594, 41, 40)	(594, 41,	(594, 41,	(594, 41,
					40)	40)	40)
Ts shape	(108, 2)	(108, 2)	(108, 2)	(108, 41, 40)	(108,	(108,	(108,
					41,40)	41,40)	41,40)
Learning rate	0.0006	0.0006	0.0006	0.0003	0.0003	0.0003	0.0003
Input,steps,	20,41,20,2	20,41,20,2	20,41,20,2	40,41,?,2	40,41,?,2	40,41,?,2	40,41,?,2
hidden, class							

 $\mathsf{Cd}:\mathsf{car}\;\mathsf{drone}$, $\mathsf{Op}:\mathsf{others}\;\mathsf{person}$, $\mathsf{pc}:\mathsf{person}\;\mathsf{car}$, $\mathsf{oc}:\mathsf{others}\;\mathsf{car}$, $\mathsf{od}:\mathsf{others}\;\mathsf{drone}$, $\mathsf{op}:\mathsf{others}\;\mathsf{person}$





 $\mathsf{Cd}:\mathsf{car}\;\mathsf{drone}$, $\mathsf{Op}:\mathsf{others}\;\mathsf{person}$, $\mathsf{pc}:\mathsf{person}\;\mathsf{car},$ oc : others $\mathsf{car},$ od : others drone , op : others person



 $\label{eq:cd:car} \mbox{Cd:car drone , Op:others person , pc:person car, oc:others car, od:others drone , op:others person \\$

