①確定情遠	2. Semi-supervised Rearn	Rearning: Generative made &	1. Pow-density separation assumption (非黑即台) 2. smothness assumption (近朱春市、近聖者黒)
	3. unsupervised Rearning	? linear method	(去無存置,化繁為階)
			L2. 無中生有 { 1. Generation 「1. Pixel RWN
		Generative model	2. VAE
			「Senerator (湖中)
	4	0000	13
	4. transfer learning:	Target labelled	Rabelled unknbelled 1. Fine-tuning (ase 1) 1. self-taught Pearning 2. Multitask Rearning
A3C		unkabelled	1. Domain - adversarial 1. self-taught clustering training (Case 2)
unchronous + Advantage +	- 5. reinforcement Rearning	[1. Policy -based o	1 1 1 1
Actor-Critic method		(2. Value - based a	2. Value - based approach (Critic) & learning - Dan - Duelling Dan