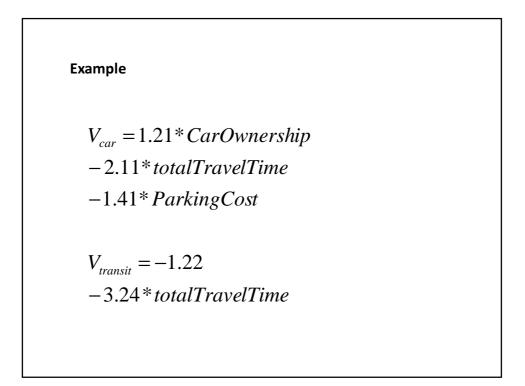
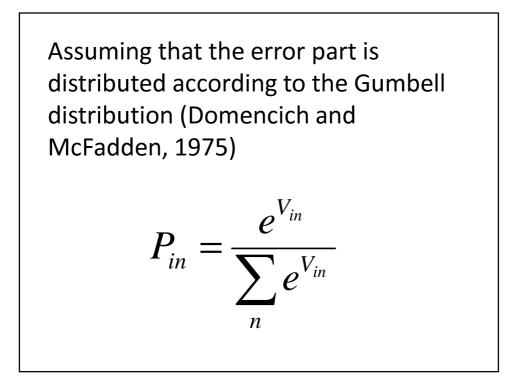


As a modeler, it is always hard to observe individuals' utilities of Choice "U".

-We cut it into two parts: Observed (systematic) part Random part

$$U_{in} = V_{in} + \mathcal{E}_{in}$$





	(1)	(1) Data Set		
	I	choice	individual_characteristics trip_characteristics mode_characteristics	
	1	Car	x's	
	2	Car	x's	
	3	Car	x's	
	4	Transitx's		
	5	Car	x's	
	I	transitx's		
	м	car	X's	
(2) Calibration of V's				
(3) Estimation of mode choice				

