- 1	a) is random just the
	chaotic Slow of as highly
7	Complex unstable system?
	EY)
	Event 50 Event 51
	Event 50 Event 51
	Decision to 40 left is triggered when event 50 occurs
V	Right when 51 occurs
	50,51 result from chaotic flows
	Apperance of randomness
	occures when Tather small subset
	of Symple subsystems Interact

Expone level of system Knowledge Left and Right cert to could be present Predicted But what knowledge of the Sub bonains, for example only knowledge or L/R coman the Choicee is effectively Randon
Random = X X is random if the X' tobservations of domains N = Dilherent X: xx
the key is the domains we samply against determines our ability to expredict. Sample against ourrelated domains and out come is random
Sample against some related domains and outcome is partially random Sample against all related domains and outcome is fully predicted

Therefore random pages 5 occurs une relevant somains cant be accessed or processed. Kelationship of Lewning and randomm wegs Domaing were trying to predict Domanis DDD can OSESJE Hidden Productability of P Domains = ratio of impact II can synthesise impact Iz + impact Iz What we observe