	Should Compute or Fitness Function
	Should Compute of Fitness Function be expended to evaluate position M search space?
	10 search space
	a) can expected vulve be applied to prioritize expenditure of resources?
	prioritize expenditure of resources:
	Actual (Expected Benefit - Cost) · Psuccess) = EV
	(- (Cost · Pfailure)
_	
	tate available action u/ highest expected value.
	se queches ducte.

@ Synthesiz - 005

that force reality into different local maxima (aka blade of gress model) a pressionry? and or sufficient? component of a good modeling

January - corpling - cc4

The State	ny between differen	1 damana
	runy robers together	
- Turing in	uchine mans: System State / Program, lug Detroseen 3 Domain	Address value
- Particle M Particl	es as resources that c	allew
- Quantum	s in one domain are le restriction in transitions state in another dom	ern
· Ceducu	eq callened states by	coupling
		·
	Coupling between	· · · · · · · · · · · · · · · · · · ·
	Domains	·
	- \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
· · · · · · · · · · · · · · · · ·	Fundamental concept	· · · · · · · · · · · · · · · · · · ·
	in transforms +	<u> </u>
	Computel	
· · · · · · · · · · · · · · · · · · ·		

Axal

Distraction - how does this scale.

Caross all material Domains 15 There Intage between 924 of domains and coupling s to producy sanething similar to own reality (2) how does this explain spontaniers Q) how do we madel this ---

	Independent Domains
	Locks require intersection of Dumans
	At least X domains are required
··· + : ···+	
j	en de la composition de la composition La composition de la
}-	