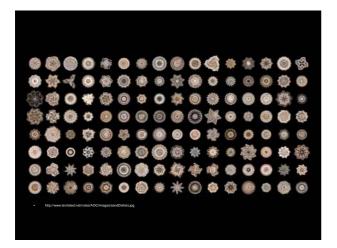
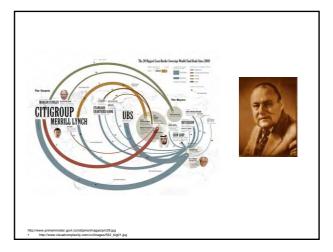


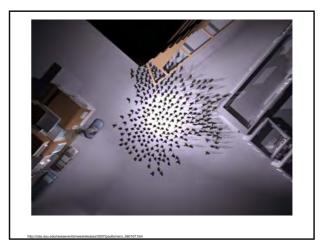
The agents and their interactions "...then generates a pattern at a higher level than the agents themselves. Such a pattern is often termed an *emergent* phenomena since it emerges out of the aggregate interactions among the individual agents in the system." Casti 1997





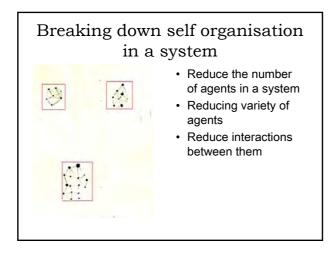


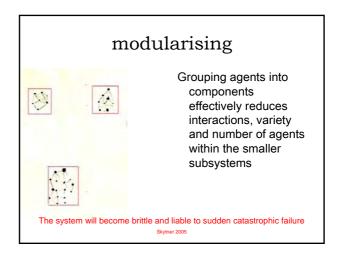




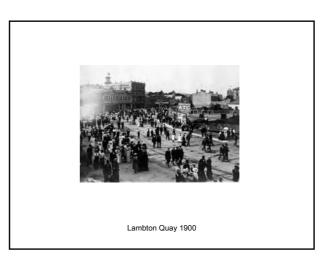










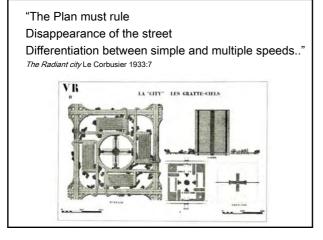


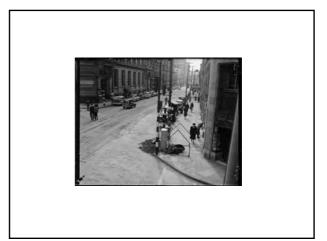


Le Corbusier:

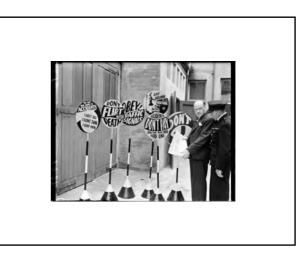
"The street is a traffic machine; it is in reality a sort of factory for producing speed" The city of tomorrow 1929:131





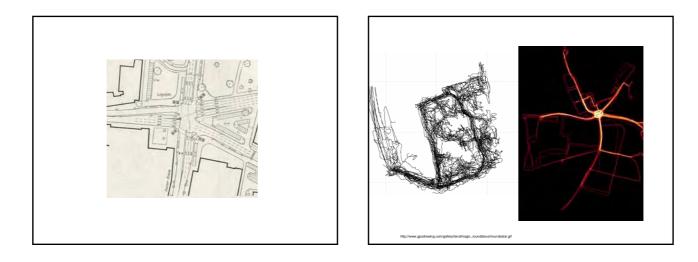




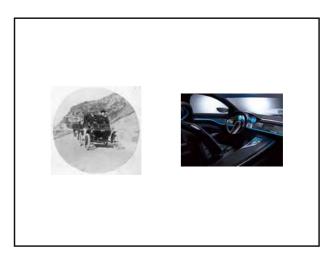


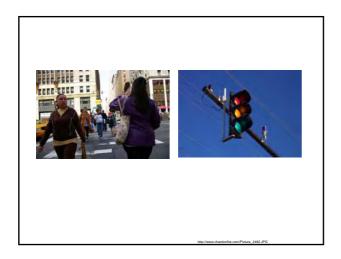


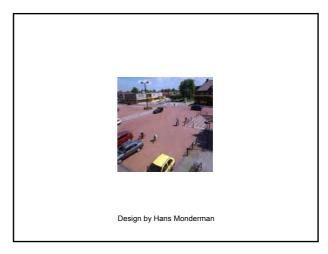


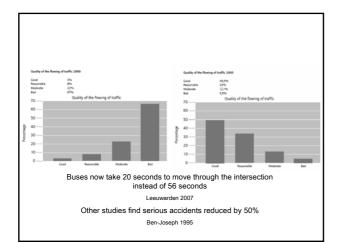


" When the two [pedestrians] are about twenty feet apart, they will look at each other. This is a critical moment. By their glance they must not only convey the signal but see if the signal has been acknowledged. A few feet nearer they drop their gaze and make a slight shift in course...the stop and slide. The course shift in itself is not enough for a full clearance but it will be enough if the other pedestrian makes a comparable move, as with few exceptions they do." Whyte, *City: rediscovering the center*.1998.57









The reason the shared street is able to work so well is that it enables the power of selforganization to work amongst *both* walkers and drivers. The shared street removes the modularization of space and movement modes and enables interactions between ALL the agents on the street. Without specific rules for movement the drivers and walkers must both make the slight, subtle negotiations that will allow flocking or swarming to give us 'order for free'.











• Removes the hierarchy between walkers and drivers

- Reduces brittleness in the road system
- The carriageway is returned to public space
- Allows aesthetic design
- Flexibility to adapt to changing futures