

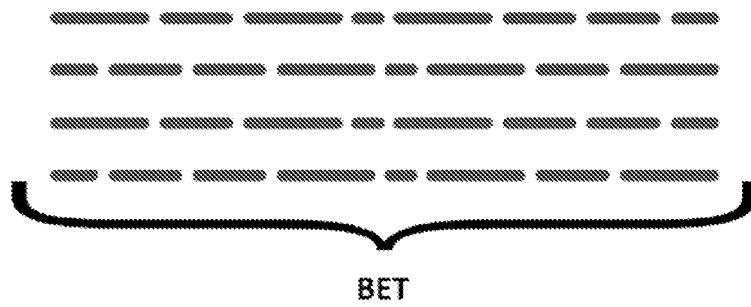


Fig. 1

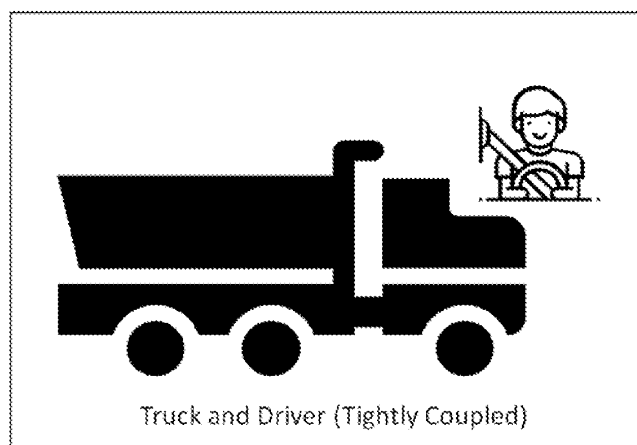


Fig. 2

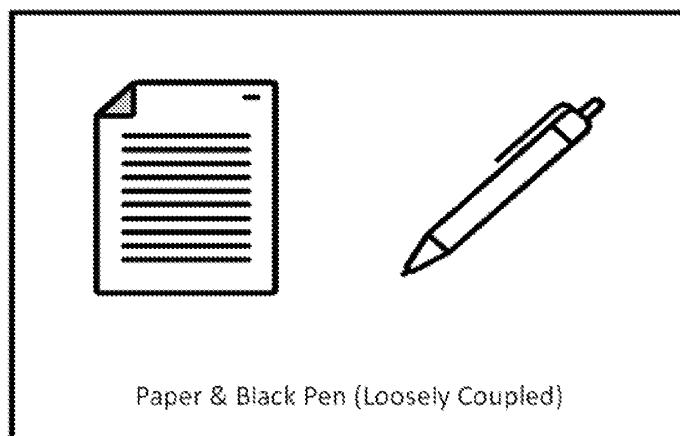


Fig. 3

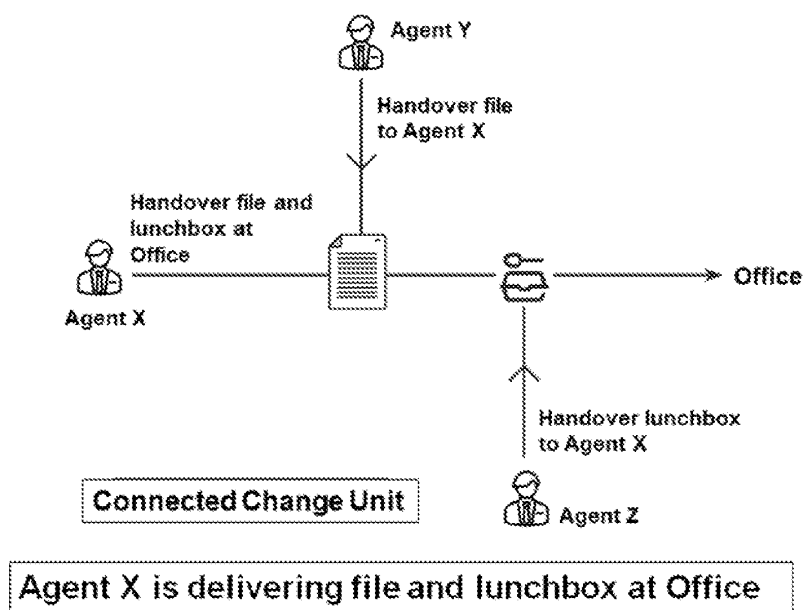


Fig. 4

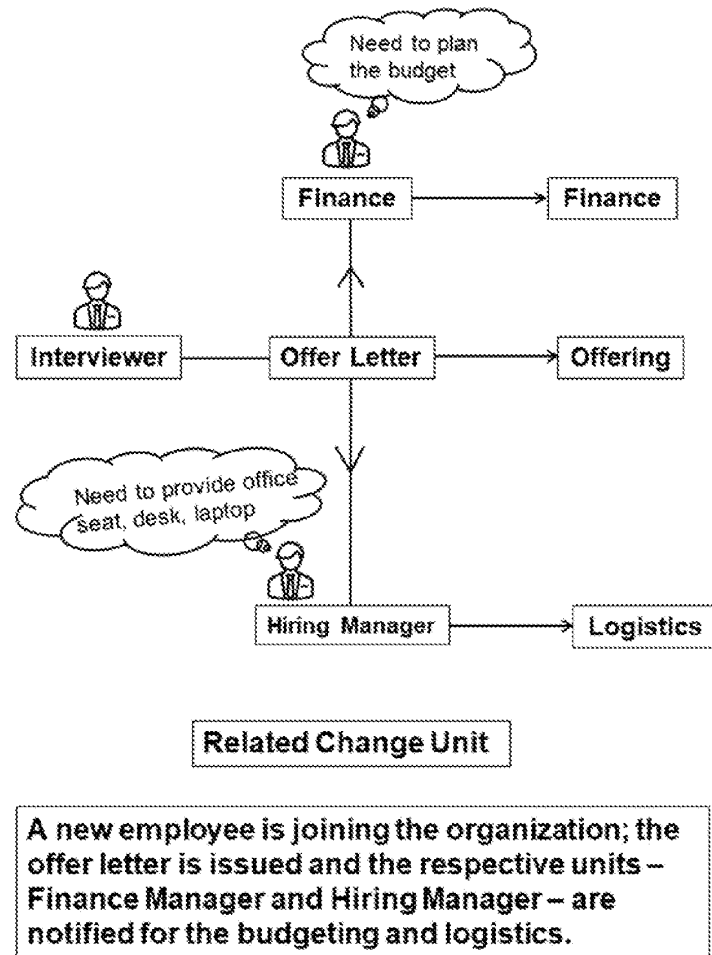


Fig. 5

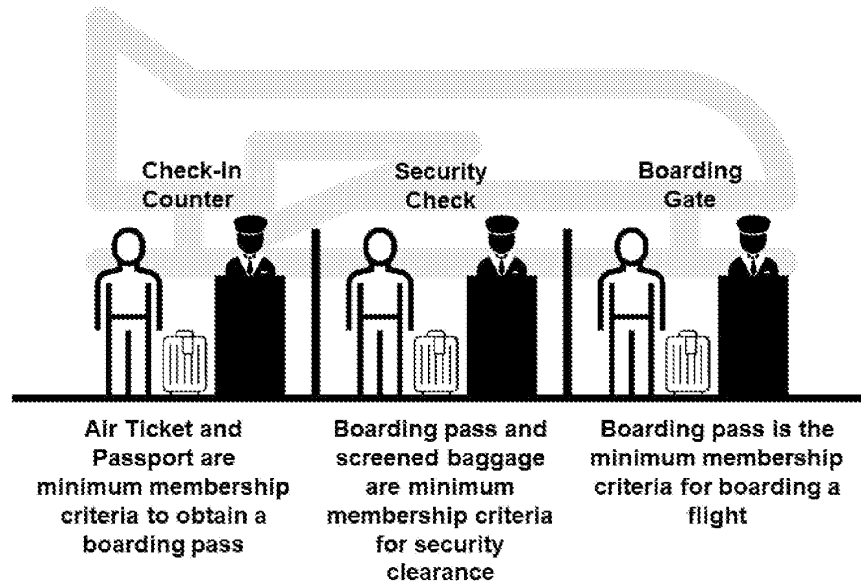


Fig. 6

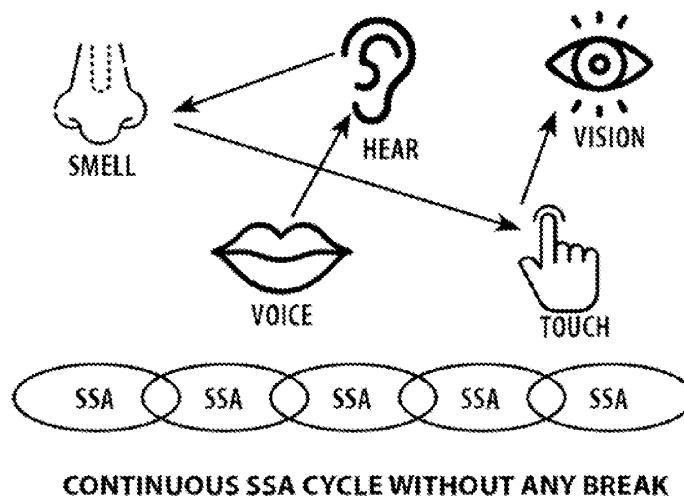


Fig. 7

Solution Class	Customer Name	Customer Mobile No.	Customer Address	Customer ID	Product Name
Transactional Reality	Sashi	998956****	Customer Address	xxxx1	Product Name

Dynamic switch between potentiality and reality

Fig. 8

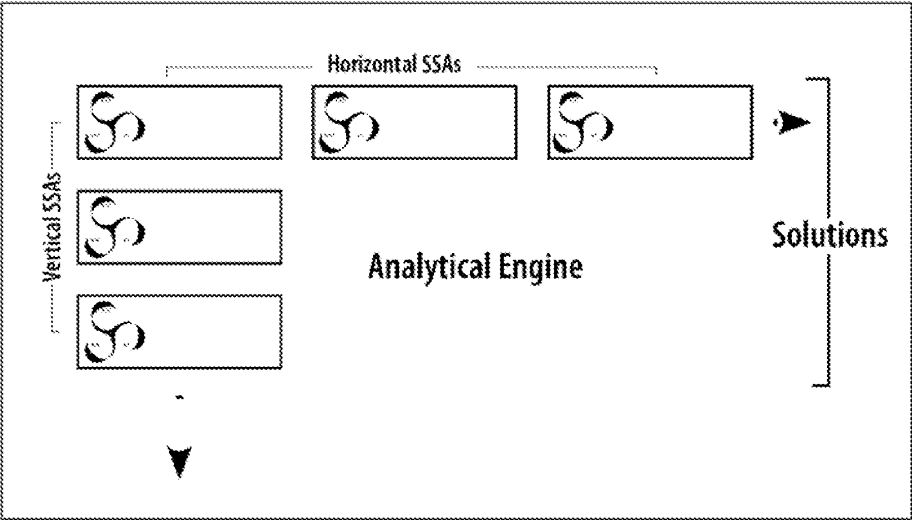


Fig. 9

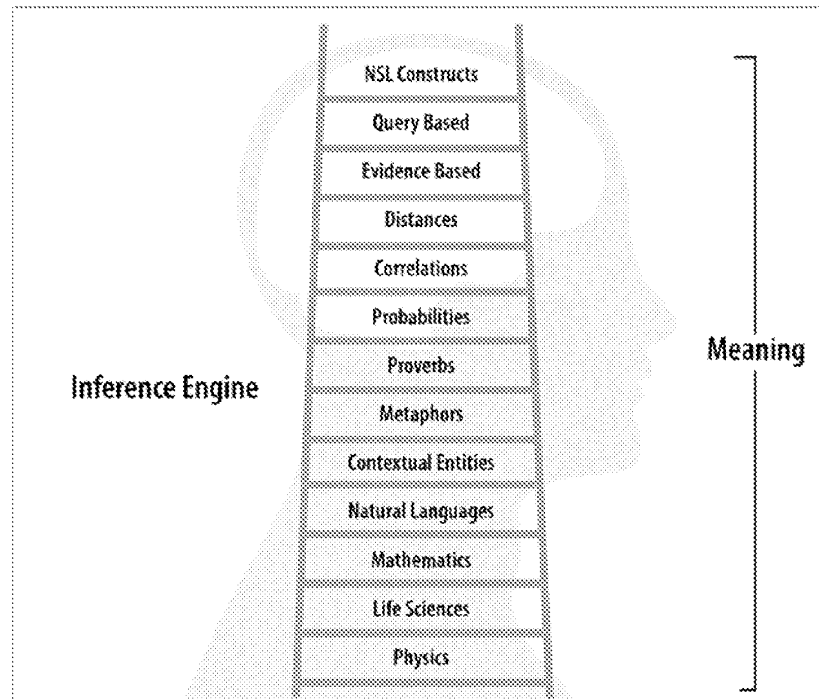


Fig. 10

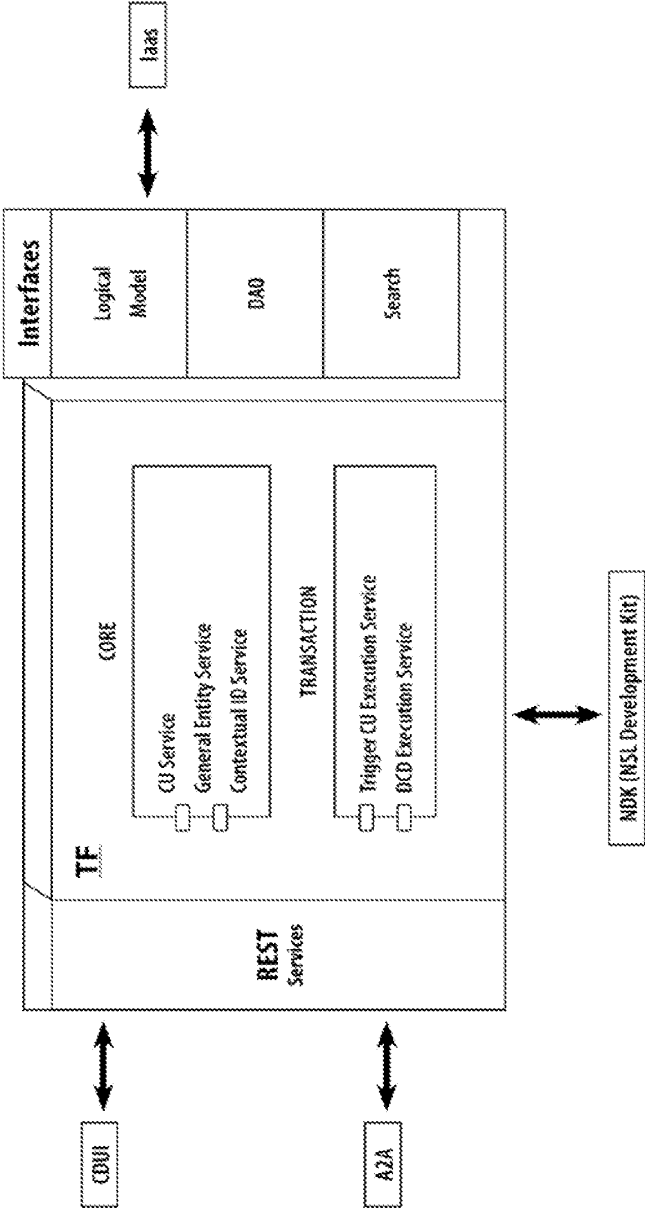


Fig. 11

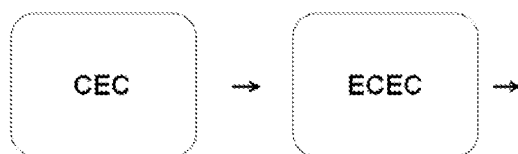


Fig. 12(a)

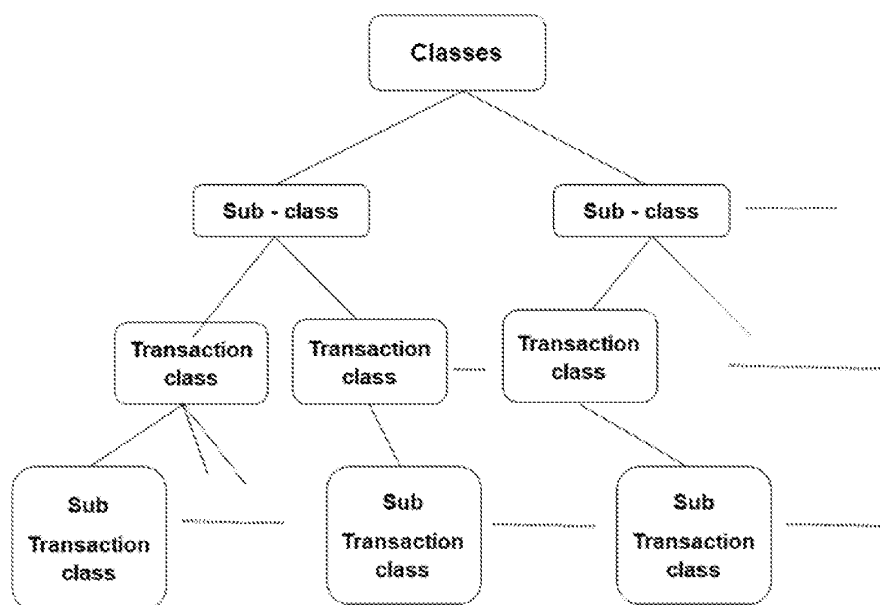


Fig. 12(b)

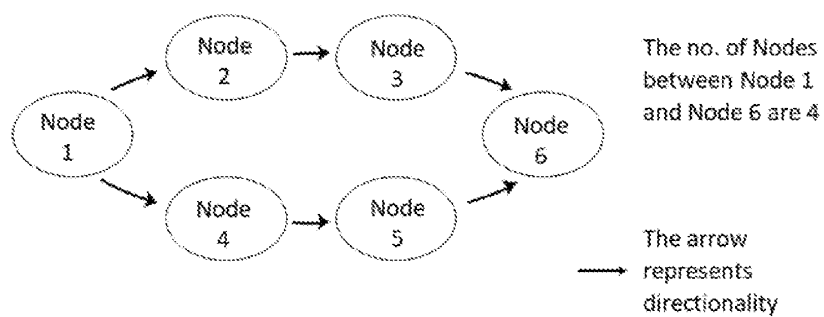


Fig. 13

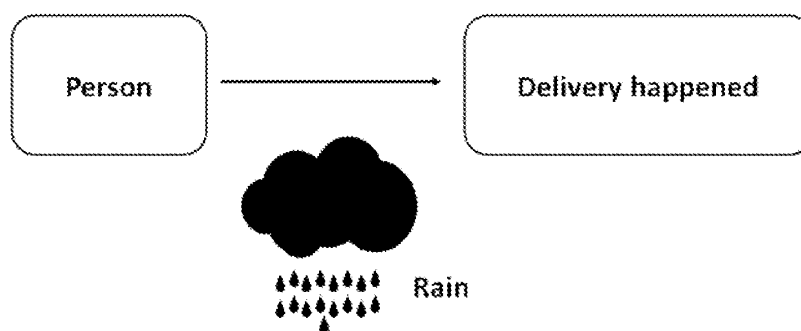


Fig. 14

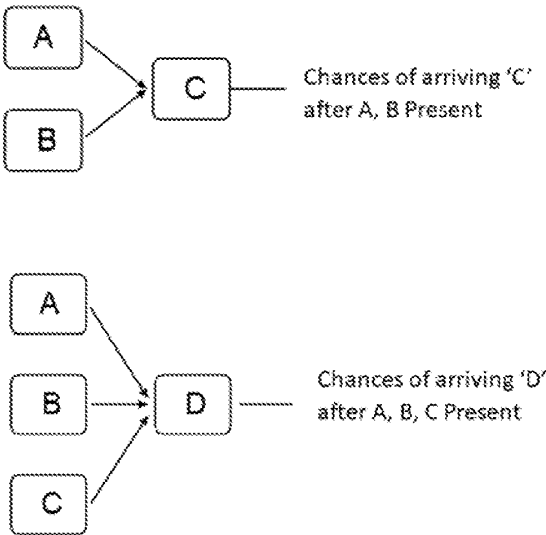


Fig. 15

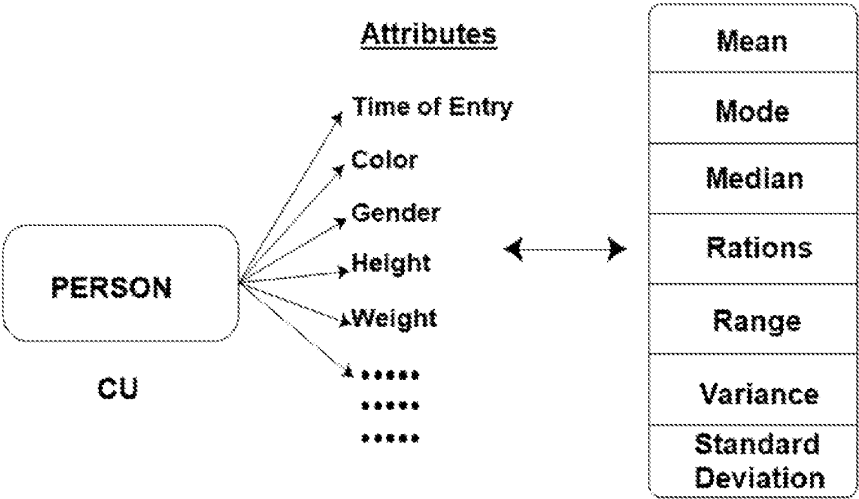
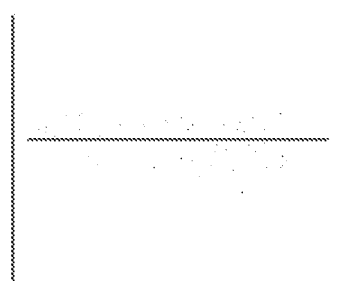


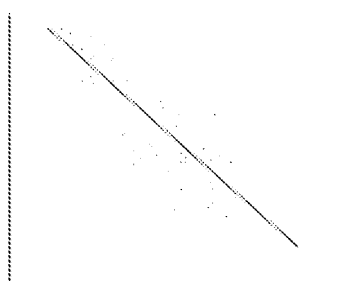
Fig. 16



Positive Correlation



No Correlation



Negative Correlation

Fig. 17

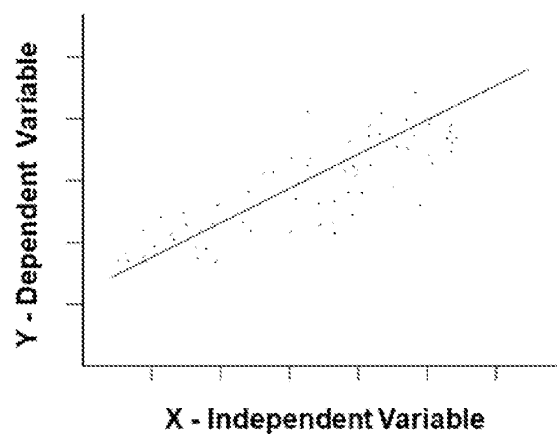


Fig. 18

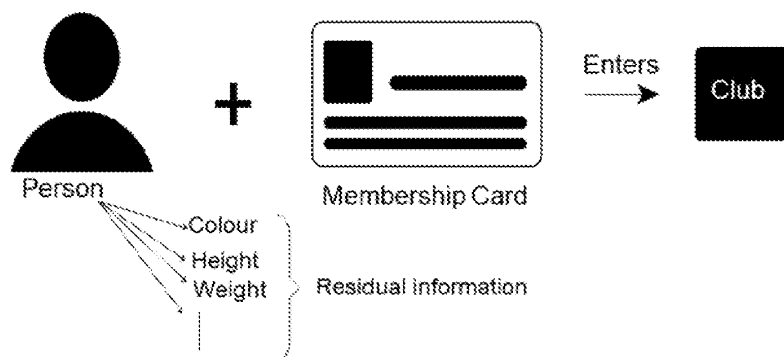


Fig. 19

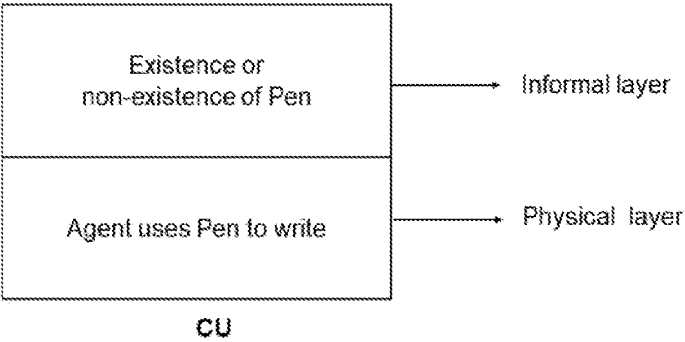


Fig. 20

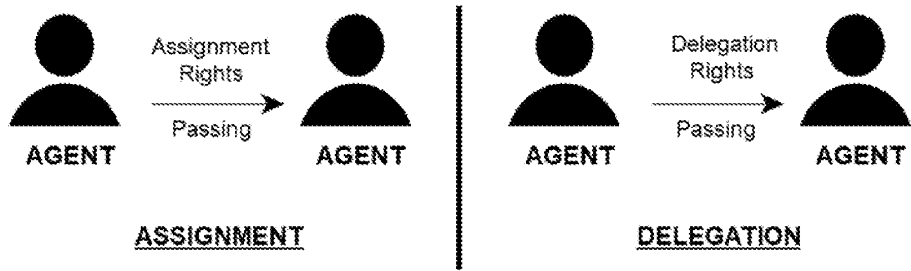


Fig. 21

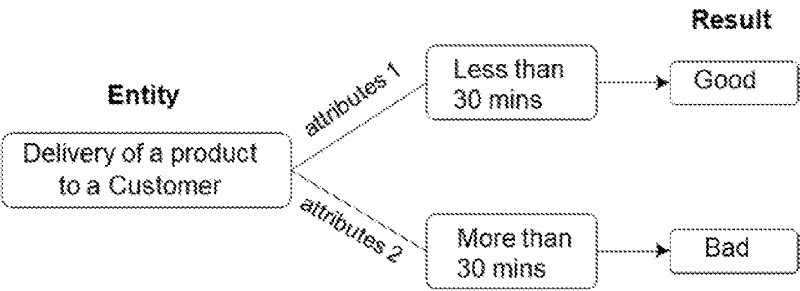


Fig. 22

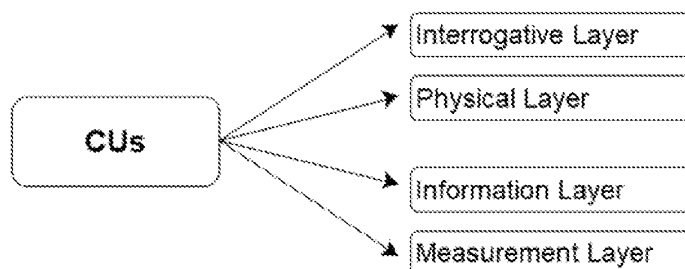


Fig. 23

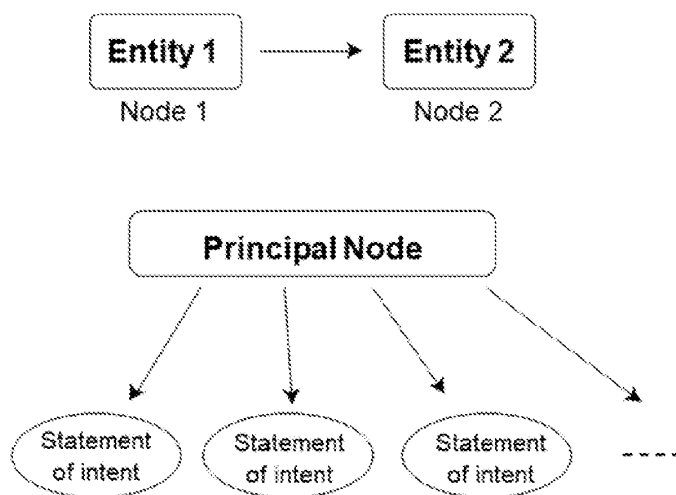


Fig. 24

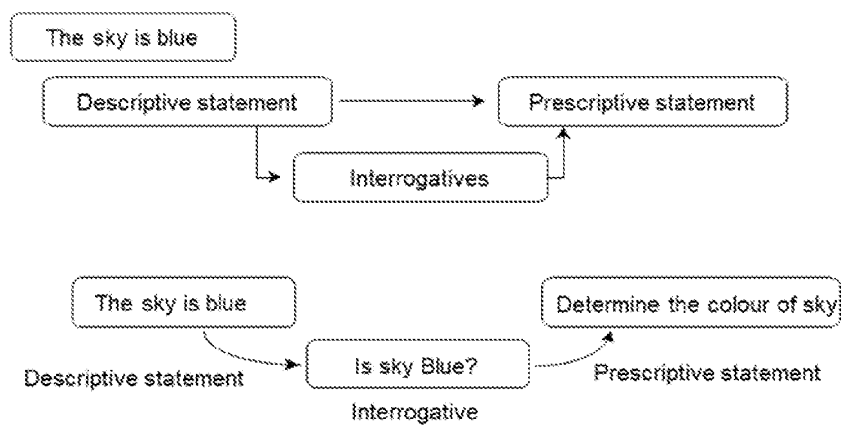


Fig. 25

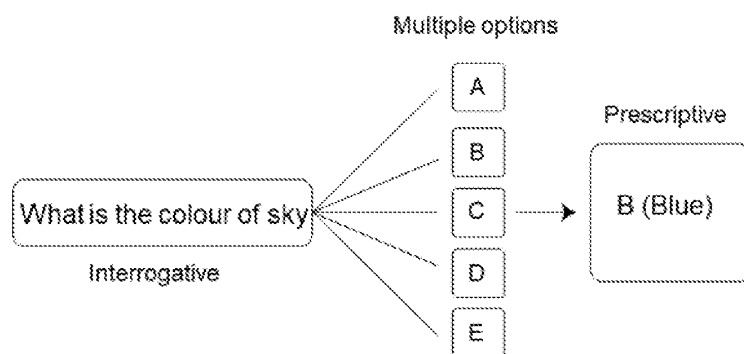


Fig. 26

	Pen	Paper	
State 1:	Potentiality	Potentiality	Null event
State 2:	Potentiality	Reality	Null event
State 3:	Reality	Potentiality	Null event
State 4:	Reality	Reality	→ Desired event-written letter

Fig. 27

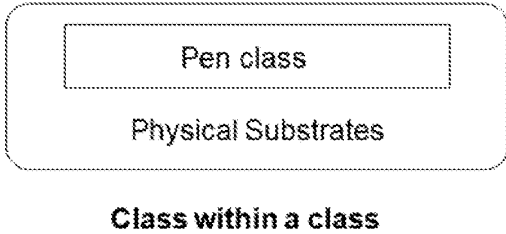


Fig. 28

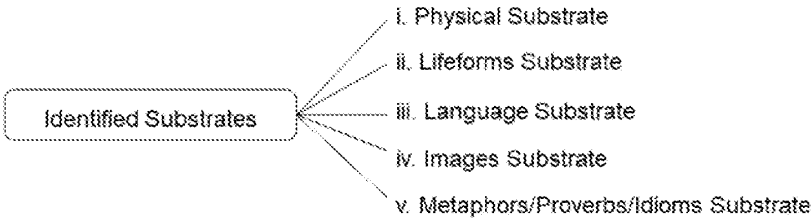


Fig. 29

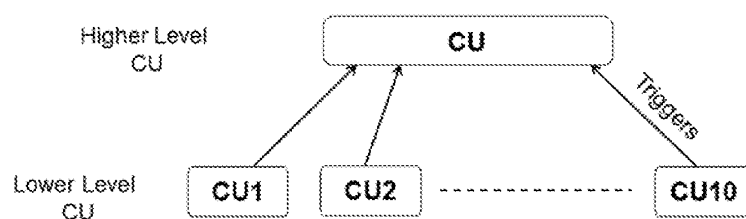
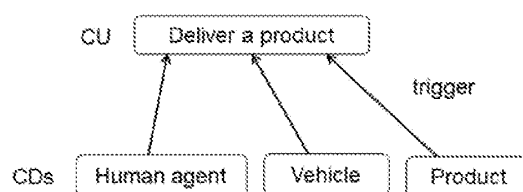
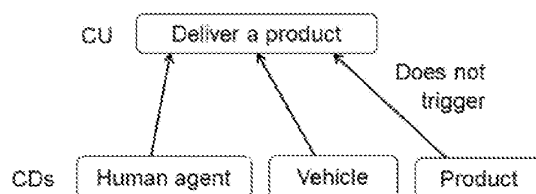


Fig. 30

Under normal weather condition



Under Rainy condition



Under Rainy condition

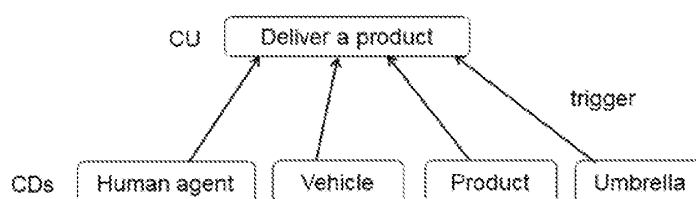


Fig. 31

Entity 1	Entity 2	}	CES
Reality	Reality		
Reality	Potentiality	}	Shades of potentiality
Potentiality	Reality		
Potentiality	Potentiality		

Fig. 32

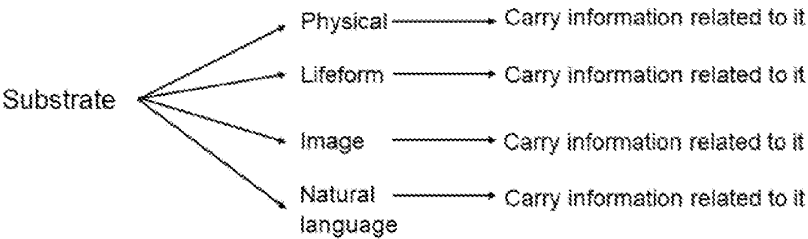


Fig. 33

Main CU segment: 'CU1 – CU2 – CU3 – CU4 – CU5 – CU6'

A parallel CU: CU1 – PCU1 – PCU2 – CU4 – CU5

Fig. 34

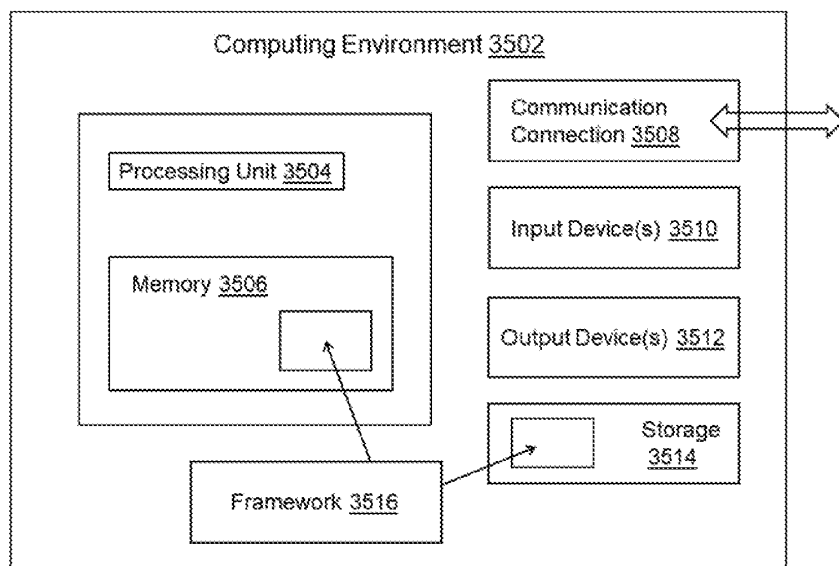


Fig. 35

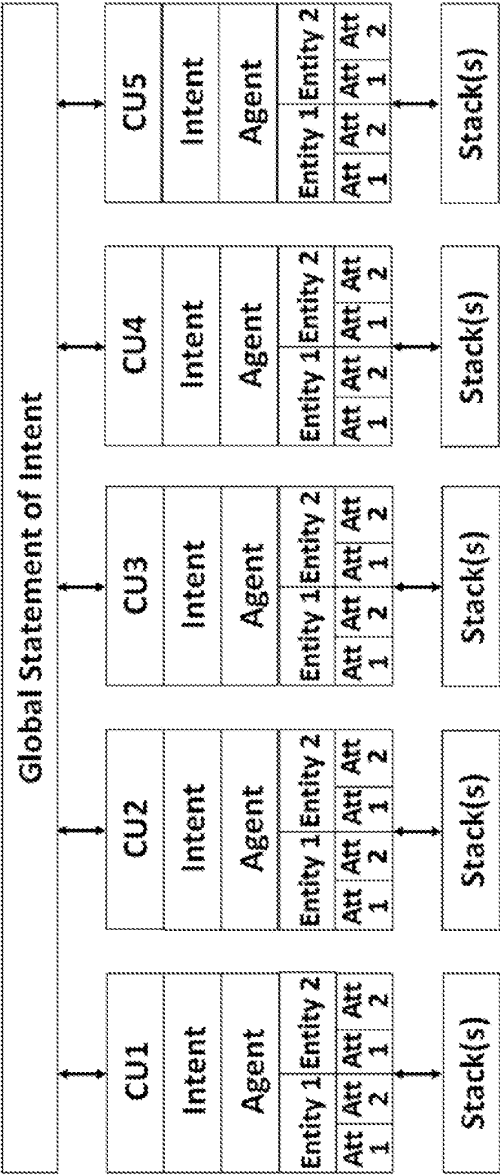


Fig. 36

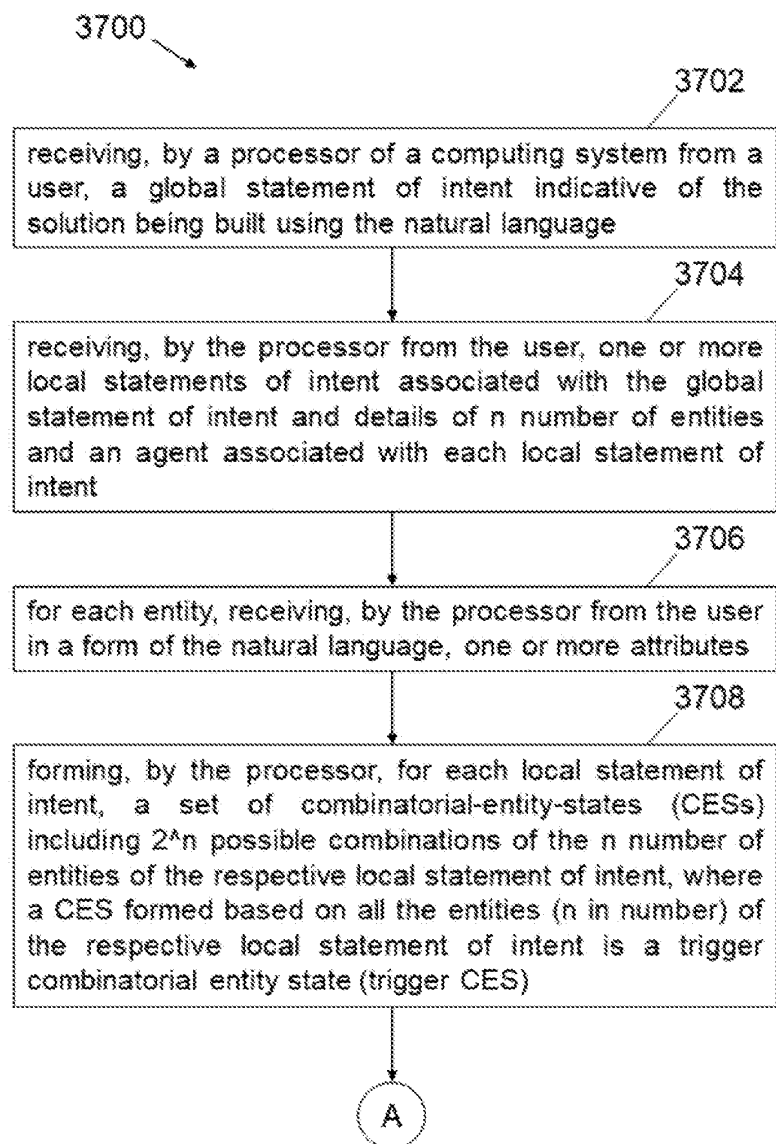
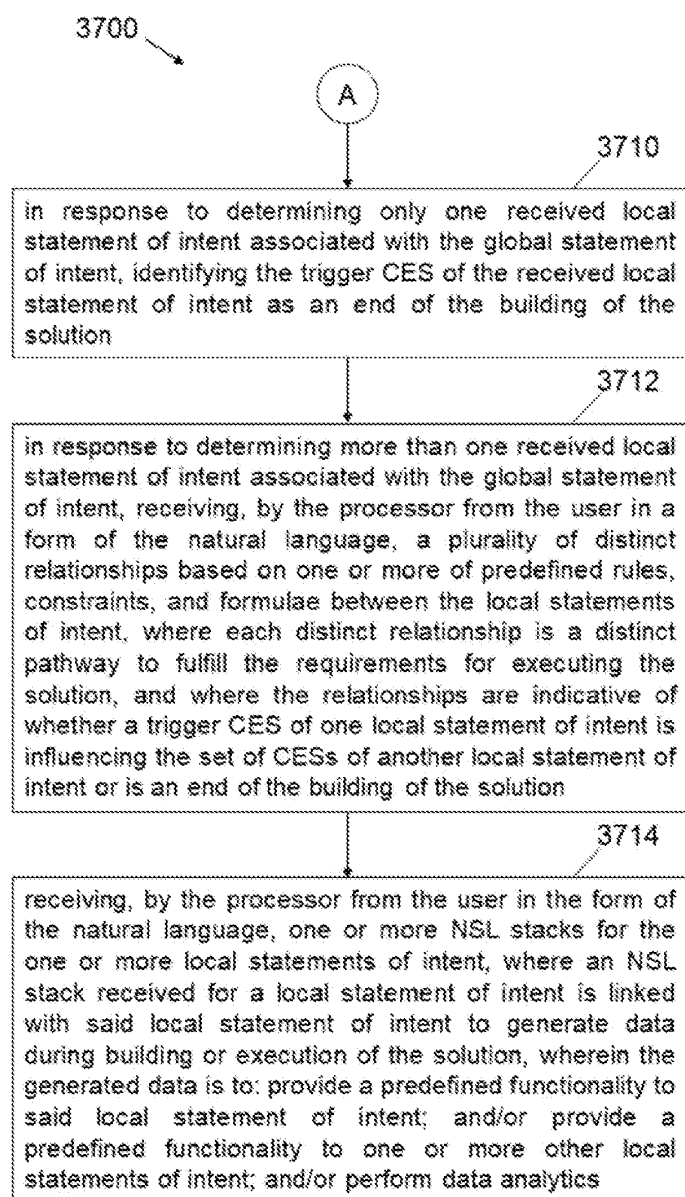


Fig. 37

**Fig. 37 (Continued)**