

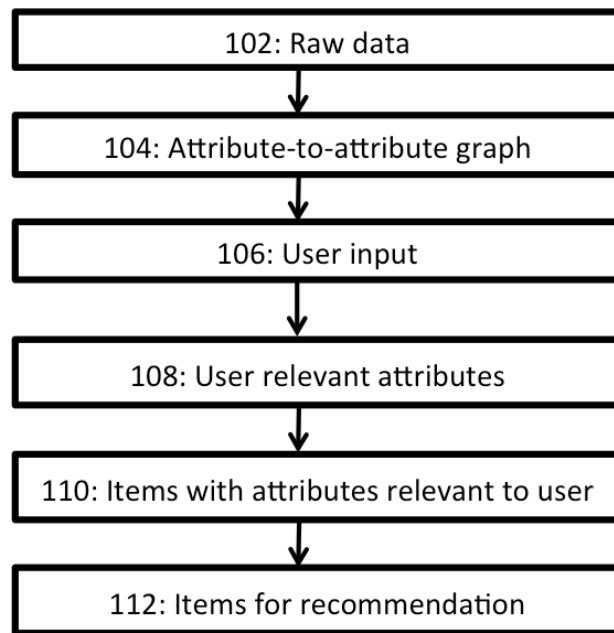
DRAWINGS

Figure. 1 Prior art

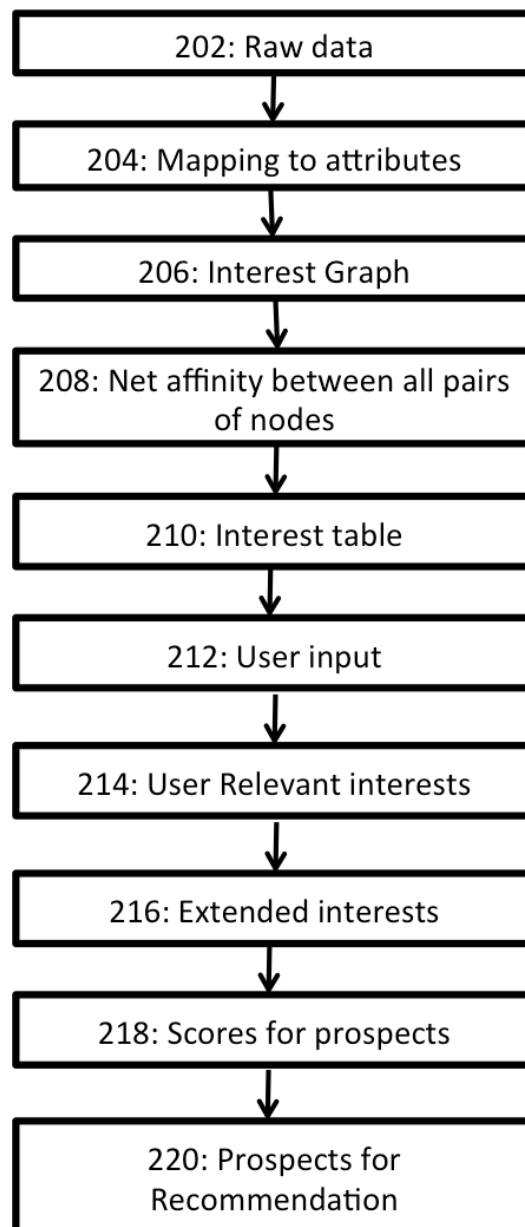


Figure. 2

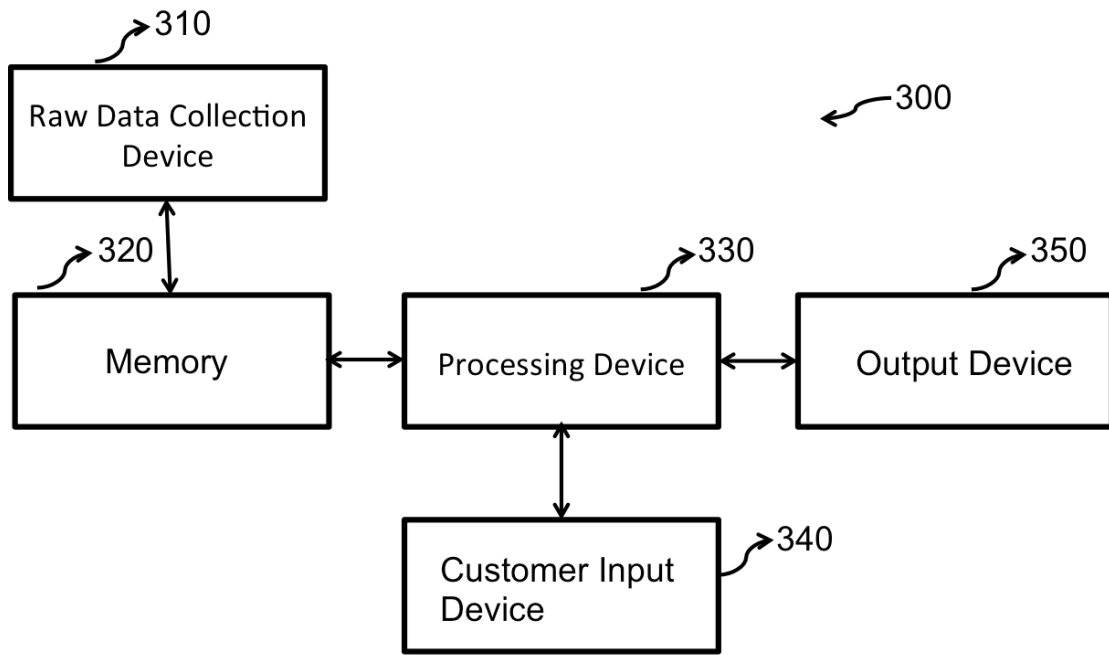


Figure. 3

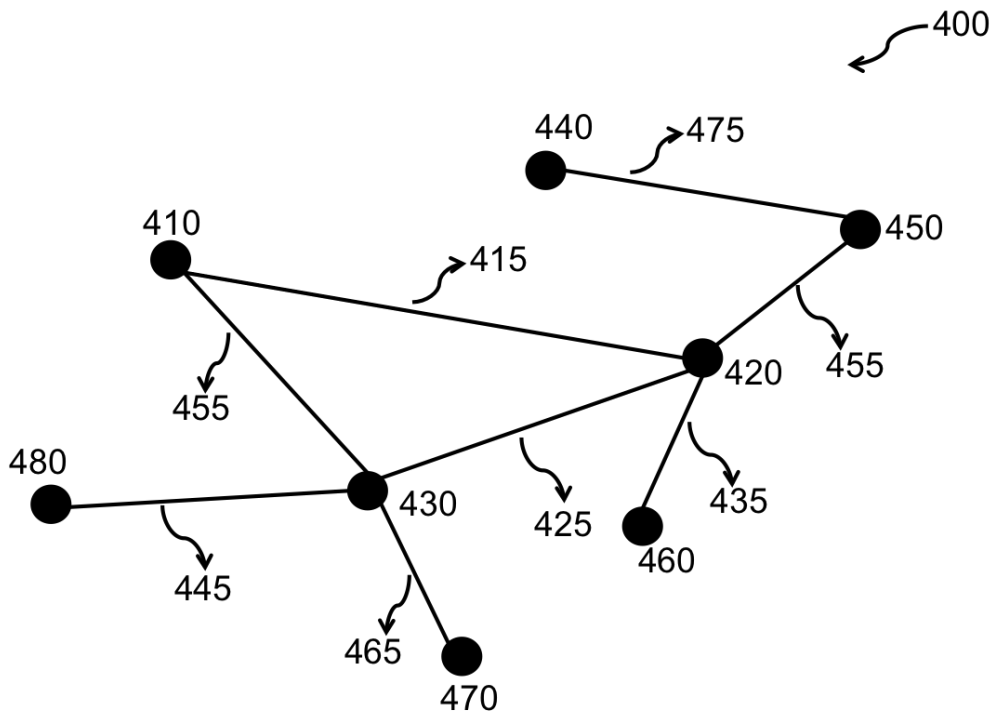


Figure. 4

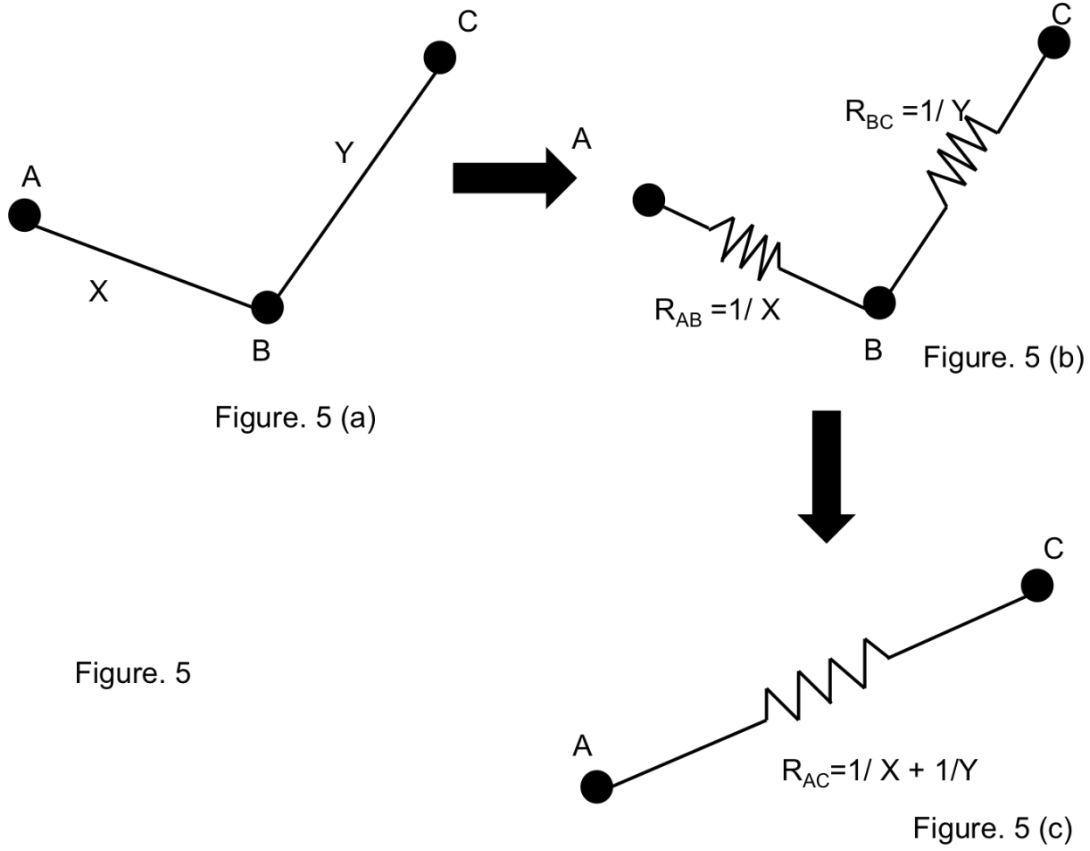


Figure. 5

$$\begin{aligned}
 \text{NetAffinity}_{P1,P2} &= \text{Affinity}_{P1,P2} + \text{First degree of depth} \\
 &+ \sum_n \frac{1}{(1/\text{Affinity}_{P1,Pn}) + (1/\text{Affinity}_{Pn,P2})} + \text{Second degree of depth} \\
 &+ \sum_{n,p} \frac{1}{(1/\text{Affinity}_{P1,Pn}) + (1/\text{Affinity}_{Pn,Pp}) + (1/\text{Affinity}_{Pp,P2})} + \text{Third degree of depth} \\
 &+ \sum_{n,p,q} \frac{1}{(1/\text{Affinity}_{P1,Pn}) + (1/\text{Affinity}_{Pn,Pp}) + (1/\text{Affinity}_{Pp,Pq}) + (1/\text{Affinity}_{Pq,P2})} + \text{Fourth degree of depth} \\
 &\dots \text{for_higher_depths}
 \end{aligned}$$

Figure. 6

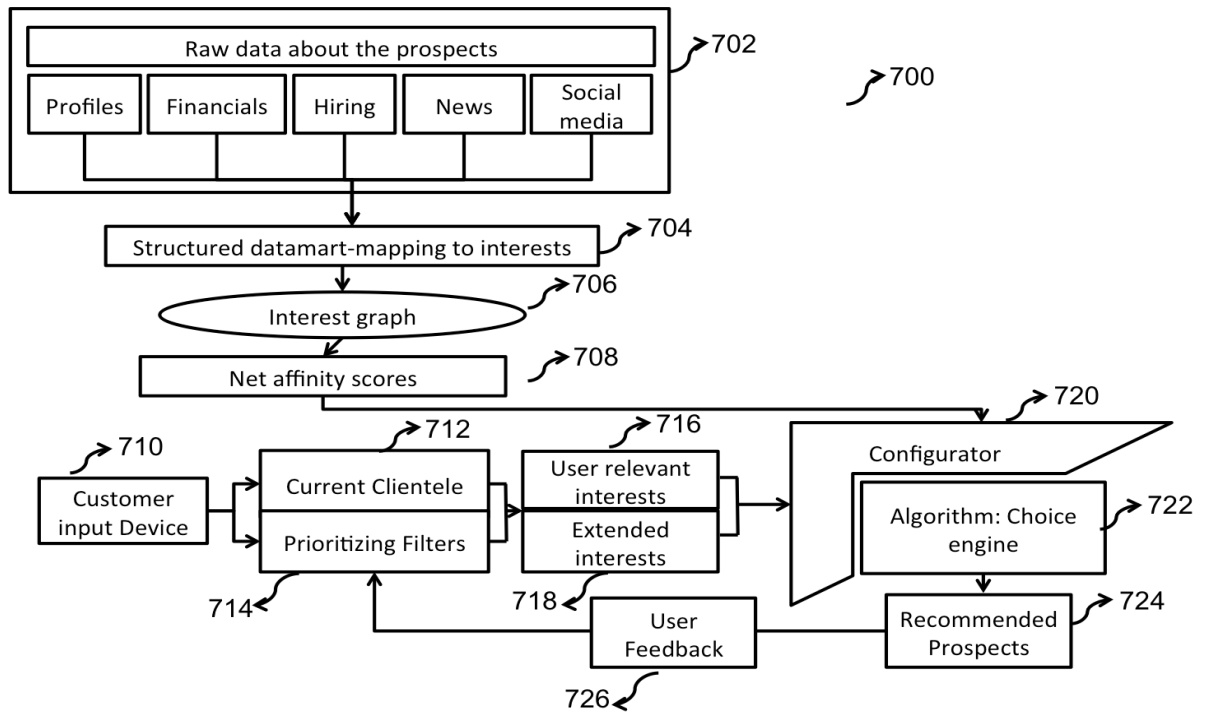


Figure. 7