	i_1	i_2	i_3	i_4	i_5	i_6	i_7	i_8
u_1	0	1	1	1	1	0	0	0
u_2	1	0	0	0	1	1	0	0
u_3	0	0	0	1	0	1	0	1
u_4	0	0	0	1	1	1	0	1
u_5	1	1	0	0	0	0	0	1
u_6	0	1	0	0	1	1	0	1
u_a	0	0	1	1	0	1	0	1
	0	1	~~1~~	~~3~~	2	~~2~~	0	~~2~~

Recommendation: i_5, i_2

6 u_2

2 u_1

1 u_4

u_a — *sim* → u_3 3

4 u_6

5 u_5

k=3 neighborhood