

## CLIQUEES

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Minimum Set Size:  
Input dataset:  
Sota\Q6\Q6F2)

3  
Q6F2 (C:\Users\Sota\Desktop\Questionario Fase 2

NOTE: Directed graph. You may prefer to symmetrize first.  
29 cliques found.

1: M1 E11 A1 A2 A3 A4 A11 A12  
2: M1 E10 E11 A1 A2  
3: M1 E1 E10 E11 OT3 OT6  
4: M1 E2 A1 A2 A3 A4 A12  
5: M1 M2 OT6  
6: M1 E12 A2  
7: M1 E1 OT3 OT5 OT6 OT7  
8: M1 OT3 OT5 OT6 OT7 OT10  
9: M1 OT3 OT5 OT7 OT9 OT10  
10: M1 E1 E10 OT3 OT6 OT7  
11: M1 E10 OT3 OT6 OT7 OT10  
12: E1 E4 E9 E10 E11 OT3 OT6  
13: E4 E9 E10 E11 A1  
14: E4 E6 E9 E10 A1  
15: E1 E4 E14 E10 OT6  
16: E4 E6 E14 E10  
17: E1 E4 E10 OT3 OT6 OT7  
18: E4 E6 E10 OT7  
19: E6 E7 E14 E10  
20: E6 E7 E9 E10  
21: E6 OT4 OT7  
22: E6 E9 A1 A12  
23: E1 E7 E9 E10 E11  
24: E1 E7 E14 E10  
25: E9 E11 A1 A12  
26: E1 OT2 OT3  
27: OT3 OT4 OT5 OT7 OT9 OT10  
28: OT3 OT4 OT5 OT6 OT7 OT10  
29: A2 A3 A4 A11 A12 A15











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3. 250 . . . . . XXXXXX . . XXXXXXXXXXXX . . . . . XXXXX . .
3. 200 . . . . . XXXXXX . . XXXXXXXXXXXX . . . . . XXXXXXXX .
3. 000 . . . . . XXXXXX . . XXXXXXXXXXXX . . XXXXX XXXXXXXX .
2. 800 . . . . . XXXXXXXXXXXX . . XXXXXXXXXXXX . . XXXXX XXXXXXXX .
2. 392 . . . . . XXXXXXXXXXXX . . XXXXXXXXXXXX . . XXXXXXXXXXXXXXXX .
2. 333 . . . . . XXXXXXXXXXXXX . . XXXXXXXXXXXXX . . XXXXXXXXXXXXXXXX .
1. 949 . . . . . XXXXXXXXXXXXX . XXXXXXXXXXXXXXXX . . XXXXXXXXXXXXXXXX .
1. 667 . . . . . XXXXXXXXXXXXX XXXXXXXXXXXXXXXX . . XXXXXXXXXXXXXXXX .
1. 660 . . . . . XXXXXXXXXXXXX XXXXXXXXXXXXXXXX . XXXXXXXXXXXXXXXX .
0. 819 . . . . . XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX . XXXXXXXXXXXXXXXX .
0. 782 . . . . . XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXX .
0. 660 . . . . . XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXX .
0. 115 . . . . . XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXX .
0. 031 . . . . . XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXX .
0. 024 . . . . . XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXX .
0. 022 . . . . . XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXX .
0. 000 XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXX .

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Group indicator matrix saved as dataset CliqueSets  
 Actor-by-Actor clique co-membership matrix saved as dataset CliqueOverlap  
 Clique co-membership partition-by-actor indicator matrix saved as dataset CliquePart

Clique-by-Clique Actor Co-membership matrix

	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9
1	8	4	2	6	1	2	1	1	1	1	1	2	1	0	0	0	0	0	0	0	0	2	1	0	3	0	0	0	5
2	4	5	3	3	1	2	1	1	1	2	2	3	2	1	1	1	1	1	1	1	0	1	2	1	2	0	0	0	1
3	2	3	6	1	2	1	4	3	2	5	4	5	2	1	3	1	4	1	1	1	0	0	3	2	1	2	1	2	0
4	6	3	1	7	1	2	1	1	1	1	0	1	1	0	0	0	0	0	0	0	0	2	0	0	2	0	0	0	4
5	1	1	2	1	3	1	2	2	1	2	2	1	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	1
6	2	2	1	2	1	3	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
7	1	1	4	1	2	1	6	5	4	5	4	3	0	0	2	0	4	1	0	0	1	0	1	1	0	2	3	4	0
8	1	1	3	1	2	1	5	6	5	4	5	2	0	0	1	0	3	1	0	0	1	0	0	0	0	1	4	5	0
9	1	1	2	1	1	1	4	5	6	3	4	1	0	0	0	0	2	1	0	0	1	0	0	0	0	1	5	4	0





