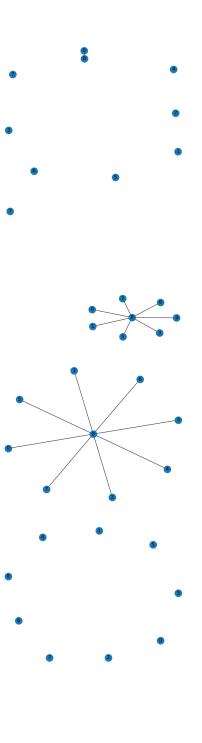
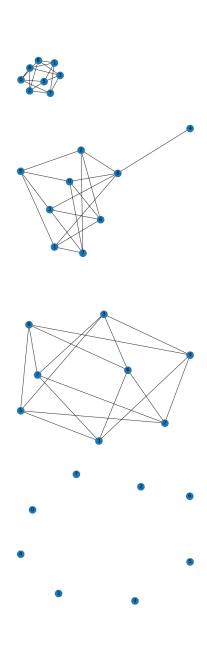


index_id	13582
grafo	H????A?
n	9
grauminimo	0
graumaximo	1
trianglefree	1
conexo	0
bipartite	ĺ
μ 2	0.0
μ	9.0
†"	-11.0
2	
ino2exuid	13588
Tgrafo	13588 H????B}
grafo n2-2*n-2	9
grauminimo	0
graumaximo	7
trianglefree	1
conexo	0
bipartite	1
μ 2	1.0
	8.0
<u></u> μ	
2	-11.0
in o2exµid	13589
Tarafa	H????B~
grafo n2-2*n-2	n::::b~
11Z-Z*[1-Z	9
grauminimo	8
graumaximo	1
trianglefree	
conexo bipartite	1
	1
μ_2	1.0
μ	8.0
	-11.0
<u></u>	12501
juno2exuid	13581
grafo	H??????
n2-2*n-2	9
grauminimo	0
graumaximo	0
trianglefree	1
conexo	0
bipartite	1
μ_2	0.0
μ	9.0
T	-11.0
_2	
$\mu_2+\mu$	
T '	
2-2*n-2	



Dealers lab	141511
index_id	41511
grafo	H?Bvfbo
n	9
grauminimo	0
graumaximo	4
trianglefree	11
conexo	0
bipartite	1
μ_2	4.0
μ_2	5.0
+™	-11.0
2	-11.0
in Obtaid	1/1512
indexuid	41512
grafo	H?Bvfbw
n2-2*n-2	9
grauminimo	1
graumaximo	5
trianglefree	1
conexo	1
bipartite	1
μ 2	4.923492908477
μ	1783 ∣
†"	5.0
2	-10.0765075683
<u>2</u> μ 2+μ	59375
+μ_ <u></u> ' μ	33313
inda*กia	6840
in2d2*xnid2	6849 G?~vf
grafo	U: ~VI_
n	8
grauminimo	4
graumaximo	4
trianglefree	1
conexo	1
bipartite	1
μ 2	4.0
μ	4.0
†'	4.0 -10.0
2	
jind2exuid	11235
grafo	1235 G?????
grato n2-2*n-2	8
	8
grauminimo	
graumaximo	0
trianglefree	1
conexo	0
bipartite	1
μ 2	0.0
μ	18.0
†	-10.0
2	
$\frac{2}{\mu}$ 2+ μ	1
+~ · M	
2-2*n-2	
L=L L	1
·-	-



index id	6772
grafo	G?zvf
n	8
grauminimo	G?zvf 8 3 4
graumaximo	4
graumaximo trianglefree	1
conexo	1
bipartite μ2 μ	1
μ_2	4.0
μ	4.0
	-10.0
_2	
juno2exuid	1236
grafo n2-2*n-2	G???C?
<u>n</u> 2-2*n-2	8
grauminimo	0
graumaximo trianglefree	ĺ
trianglefree	1
conexo	0
bipartite	1
μ2	0.0
μ	8.0
T _	-10.0
_2 _μ_2+μ	
$\mu_2+\mu$	
_2-2*n-2	

