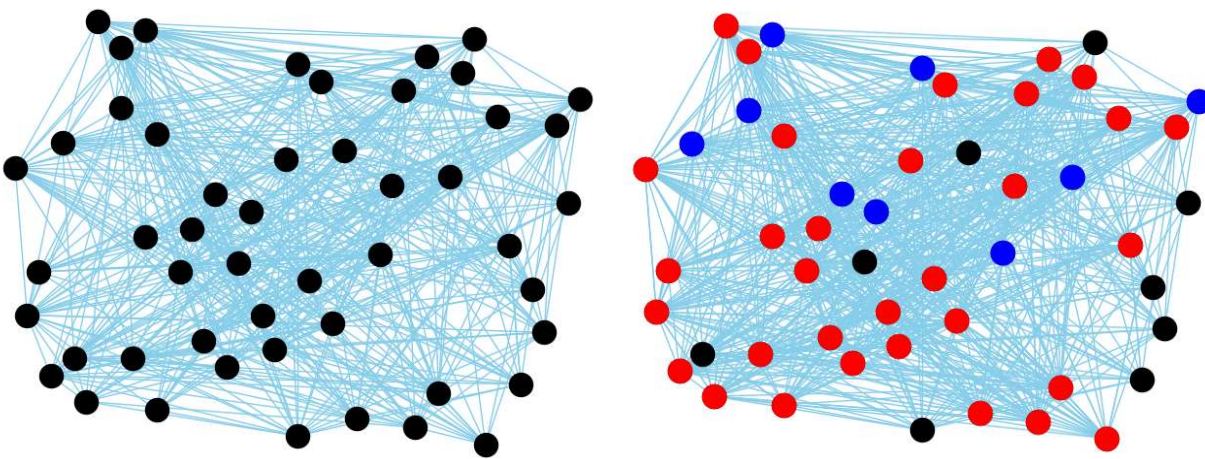
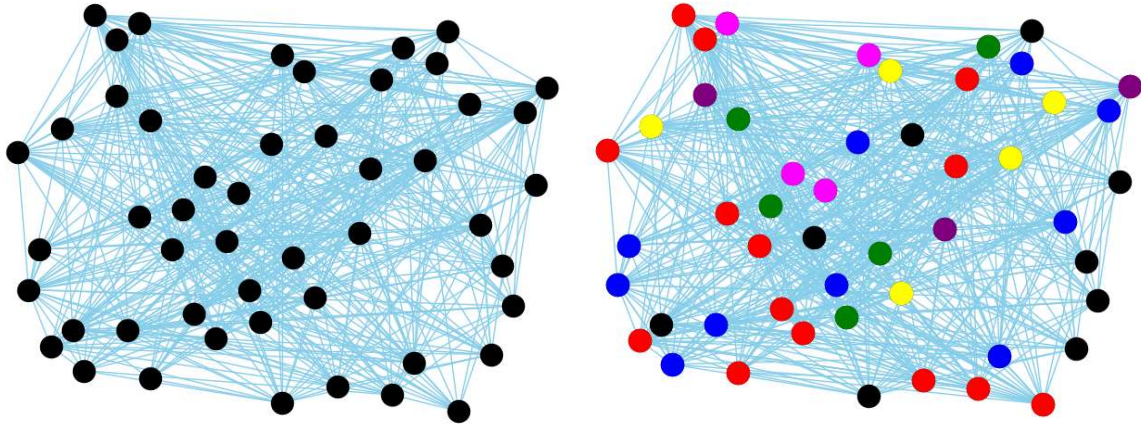
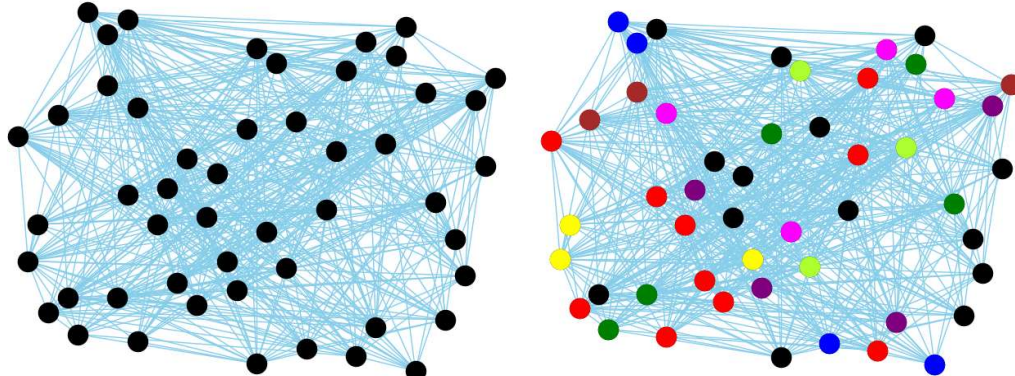


1	DD = 0.5								
	จำนวนโหนด		50						
	จำนวนกิ่ง		500						
	Black color		คริสต์เตอร์						
No.	Color	โหนด	กิ่ง	ค่า DD	Co-Cluster	UnCluster_Node	Node Cluster	Co-Cluster Node	UnCluster_Node
1	"red"	32	248	0.5	-	9	[25, 27, 21, 22, 49, 46, 47, 45, 42, 43, 40, 41, 0, 3, 2, 5, 4, 7, 6, 9, 8, 39, 11, 10, 13, 15, 16, 19, 31, 30, 36, 33]	-	18,23,35,34,32,28,29,20,37
2	'blue'	9	77	0.5	9	-	[24, 26, 12, 17, 48, 38, 44, 1, 14]	33,13,2,11,3,41,42,27,43	-
Matric		Coverage		Conductance		-			
		0.64		0.9					

2	DD = 0.6								
	จำนวนโหนด	50							
	จำนวนกิ่ง	500							
	Black color	คริสต์เตอร์							
No.	Color	โหนด	กิ่ง	ค่า DD	Co-Cluster	UnCluster_Node	Node Cluster	Co-Cluster Node	UnCluster_Node
1	"red"	14	55	0.6	-	8	[11, 10, 13, 15, 21, 22, 33, 31, 42, 40, 3, 2, 7, 8]	-	18,20,29,28,30,35,36,37
2	'blue'	10	40	0.61	2	1	[27, 14, 25, 19, 45, 43, 41, 38, 4, 9]	7,10,	1
3	'green'	5	40	0.61	6	-	[24, 16, 46, 49, 5]	9,42,15,8,27,43	-
4	'yellow'	5	17	0.61	3	-	[26, 12, 17, 48, 44]	25,3,33	-
5	'purple'	3	18	0.64	5	-	[39, 32, 0]	10,27,46,8,43	-
6	'magenta'	4	13	0.62	3	-	[23, 47, 34, 6]	7,38,14	-
Matric		Coverage		Conductance					
		0.88		0.35					

1	DD = 0.7								
	จำนวนโหนด	50							
	จำนวนกิ่ง	500							
	Black color	คริสต์เตอร์							
No	Color	โหนด	กิ่ง	ค่า DD	Co-Cluster	UnCluster_Node	Node Cluster	Co-Cluster Node	UnCluster_Node
1	'red'	10	33	0.73	-	13	[11, 10, 13, 21, 22, 33, 31, 42, 2, 7]	-	4,6,12,17,18,20,28,29,34,35,36,37,44
2	'blue'	4	11	0.73	3	1	[15, 40, 3, 8]	21,33,15	1
3	'green'	5	26	0.72	4	-	[25, 14, 19, 43, 41]	33,7,13,3	-
4	'yellow'	3	7	0.7	2	-	[27, 16, 49]	8,3	-
5	'purple'	4	26	0.72	5	-	[24, 38, 45, 9]	7,14,41,10,3	-
6	'magenta'	4	7	0.7	1	-	[46, 30, 5, 48]	8	-
7	'Green Yellow'	3	7	0.7	2	-	[47, 26, 23]	7,14	-
8	'brown'	3	15	0.71	4	-	[39, 32, 0]	10,3,40,27	-
Matric		Coverage		Conductance					
		0.56		0.76					