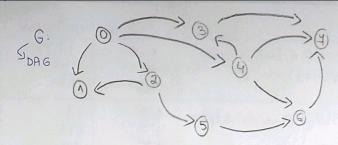
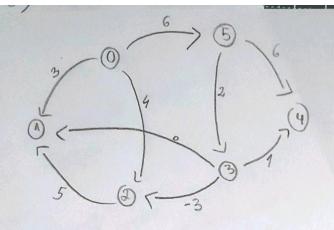
Jopological porting using DFS objecthmm. A topological port: 02143564



caller		×,y	·ImProcess	fullyProcossed	ported	ok
imitialization			{}	{}		
TopoSort DFS (6,0, [], [], [])		× = 0	333 333	f } {03	[0]	true
TopoSort DFS (G, 1, [0], f03, f3)		x=1 y=2	53 513	803	[0]	
	TopoSort DF5(6,2,[0], 901,913)	×=2 M=0	5 13 5 1,2 3 5 1 3	30 } {0,23	[0] [0,2]	true
		X=N	13	90,2,13	[0,2,1]	true
TopoSortDFS (G,3,[0,2,1], f0,2,1], f3)		x=3 y=4	3 ² 4 3 3 3	80,2,113	[0,2,1]	
	TopoSortDFS(G,4,[0,2,1]) {0,2,11, {3}})	x=4 y=0	337 33,47 337	30,2,1,43	CO12,1,4]	true
		X=3	83	50,2,1,4,34	[0,2,1,4,3]	true
TopoSortDFS (6,5, [0,2,1,4,3], {0,2,1,4,3}, {3)		x=5 y=2	53 553 53	80,2,1,4,3? 80,2,1,4,3,5?	[012,114,13] [012,1,413,15]	true

callo	×1Y	mProcess	Jully Processed	ported	ok
TopoSortDFS (G, 6, [0,2,1,4,3,5])	X=6 y=4 H=5	44 464 44	{0,2,1,4,3,5} {0,12,1,4,3,5,6}	[0,2,1,4,3,5]	true
α TopoSort DFS(G,7,[0,2,11,4,35,6]) ξο,2,1,4,3,5,6,1,13)	x=4 y=3 y=4 y=6	53 573 53	90,2,1,4,3,5,69 90,2,1,4,3,5,6,49	[C,2,1,4,3,5,6] [0,2,1,4,3,5,6,7]	true



Possible topological orders

053214

053241

05342A

The highest cost path from 0 to 2 is: (5-cost)
0 > 5 > 3 > 2

The highest cost path from 3 to 1 is: (2 - cost)
3>2->1

The highest cost path from 5 to 4 is 6-cost) 5->4

There is no walk from 3 to 5: (0-cost)