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	y	×		Sh.	Example	
	7	8		0		
	1	3		1		
	9	4		2		
	G	9		3		
	5	8		4		
	8	5		5		
	3	7				
	4	8		7		
	5	1				
		T		8		
5, 5)	nd we assume	=2 and	K	9 He90	->	
5, 5)	nd we assume and c2 = C	=2 and	= (9 Hesse C1	->	
0;55°m;195°4	ond we assume and c2 = C	=2 and (4.5)	K	9 He90	->	
0;55;m;103;45 Phom C2(8	5 nd we assume and c2 = (0:ssim(1431) + y From c1(4,5)	=2 and	, K = (9 Henc C1	->	
0;55°m;195°4	ond we assume and c2 = C	=2 and	= (9 Henc C1 Sh.	->	
0;55;m;103;45 Phom C2(8	15 nd we assume and c2 = (0°55°m°199°+ y From c1(4,5) 18-41+17-51=6	=2 and (4.5)	, K = (9 Henc C1	->	
0;65;m;103;45 From C2(8 16-8)+17-51 7 8	15 nd we assume and c2 = (0°55°m°193°+ y From c1(4,5) 18-41+17-51=6	4 =2 and (4.5)	x x 3	9 Henc C1 Sh.	->	
0;65;m;103;45 From C2(8 16-8)+17-51	15 nd we assume and c2 = (0°ss°m°199°+ y From c1(45) 18-41+17-51=6 3	4 = 2 and (4.5)	x x x x x x x x x x x x x x x x x x x	9 Henc C1 Sh.	->	
0;65;m;103;45 From C2(8 16-8)+17-51 7 8	15 nd we assume and c2 = (0°ss°m°199°+ y From c1(45) 18-41+17-51=6 3	=2 and (4.5)	x x x x x x x x x x x x x x x x x x x	9 Henc C1 Sh.	->	
0;65;m;109;45 From C2(8 18-8)+17-51 7 8 2	5 and c2 = (0°ssim(149°+ y from c1(4,5) 18-4+17-5)=6 3 4	4 =2 and (4.5)	x 8 3 4 9 5	9 Henc C1 Sh. O 1 2 3	->	

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	0.0							
	= 20							
	C1	-> 1 <u>.</u>	2.5	c2 -> 0,3.6,7	. 8			
→	Jet	cı	L = (4.	5) and c2	= (8,4)			
	591	×	7	Dissimilanity	Dissemilysity			
				From C1	From Co			
	0	8	7	6	3			
	1	3		3	8			
	2	4	9	4	9			
	3	9	6	6	3			
	4	8	5	4	1			
	5	5	8	4	7			
	6	7	3	5	2			
	8	17	5	3	2			
	neu	J						
	cost = 3+4+4 + 3+3+1+2+2							
			= 22					
			- 12.2					
	С	1 ->	1,2	. 5				
				, 4 , 6 , 8				

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	Swap cost = new cost - prev cost
	= 22 - 20
	= 2
2	270,50 ous previous medioid
	was better then this

Davelan