

## POSTEVANTAL CHARGE OF THE CONTROL OF AND LOCAL Approved by AICTE New Delhi & Govt. of Maharashtra, Affiliated to University of Mumbal)

chustering:					
Agglomerative	Algo	: Single link			
	0	U		11	
sample No.	.   %	I V		1	•
sarry Mo.	-	-/			-8
P1	0.40	0.53			1.0
P2	0.22	0.38			
P3 P4	0.32	0,32			3
	0.26	0.19			k g
P5	0.08	०.५।			
Ρ6 ]	0.45	<u> </u>			
To compute dis	ltance n	nateix:			40
d T (2 11)	1017	= (x-9)2+1			És.
a ( (1,y)	(4,5)	= 1 (2004) + (	y-6)2	· ·	
160		1			
$d(P_1,P_2) = \int_{0}^{\infty}$				0.23	
Initially each	point	is a chief	ſ		
distance matrix	01	as to construct	<b>V</b>		
The state of the s	15.	2			
	2 13	Py Ps P6		A 1	
				<u> </u>	ann
ρ, ο				Dendoge	
P <sub>1</sub> 0 P <sub>2</sub> 0·23	0			1	
P <sub>1</sub> 0 P <sub>2</sub> 0·23 P <sub>3</sub> 0·22	0.15 0			J	pdist
P <sub>1</sub> 0 P <sub>2</sub> 0·234 P <sub>3</sub> 0·22 0 P <sub>4</sub> 0·37	010 011			0	
P <sub>1</sub> 0 P <sub>2</sub> 0·234 P <sub>3</sub> 0·22 0 P <sub>4</sub> 0·37 P <sub>5</sub> 0·34	0.15 0 090 0.11 0.14 0.3	28 0.29 0			n dist
P <sub>1</sub> 0 P <sub>2</sub> 0·234 P <sub>3</sub> 0·22 0 P <sub>4</sub> 0·37 P <sub>5</sub> 0·34 P <sub>6</sub> 0·23	0.15 0 0.20 0.11 0.14 0.3 0.25 0.	0.22 0.39 0	1		
P <sub>1</sub> 0 P <sub>2</sub> 0·234 P <sub>3</sub> 0·22 0 P <sub>4</sub> 0·37 P <sub>5</sub> 0·34	0.15 0 0.20 0.11 0.14 0.3 0.25 0.	28 0.29 0	ì	l'a P6	n dist
P <sub>1</sub> 0 P <sub>2</sub> 0·2\$4 P <sub>3</sub> 0·22 0 P <sub>4</sub> 0·37 P <sub>5</sub> 0·34 P <sub>6</sub> 0·2\$3	0.15 0 0.10 0.11 0.14 0.2 0.25 0.1	0.22 0.39 0 1 0.22 0.39 0		P3 P6	our dist
P <sub>1</sub> 0 P <sub>2</sub> 0·2\$4 P <sub>3</sub> 0·22 0 P <sub>4</sub> 0·37 P <sub>5</sub> 0·34 P <sub>6</sub> 0·2 <b>B</b>	0.15 0 0.10 0.11 0.14 0.2 0.25 0.1	0.22 0.39 0 1 0.22 0.39 0	ulter.		our dist



Parshvanath Chartable Trust's

(Approved by AICTE New Delhi & Govt. of Maharashtra, Affiliated to University of Mumbal)
(Religious Jain Minority)

diet

At the PETITION OF GOODS OF	(Religious Jah		COA S
	Al A	landos	30M
P. 0	417	V	
P2 0.24 0	•	je 14 14 14 14 14 14 14 14 14 14 14 14 14	4 6
(P3,Pc) 0:22 0:15 0	3		
ly 0.37 0.20 0.15	0		-0'
PC 0:34 6:14 0:28	0.29 0	· [4] · · · · · · · · · · · · · · · · · · ·	
P <sub>1</sub> P <sub>2</sub> (P <sub>3</sub> P <sub>6</sub> )	0:29 0 Pu Ps	P3 16	P2 P5
	ing state of the s		*
	* * * * * * * * * * * * * * * * * * * *	•7	
dist[(P2.Pa).P.) = min dist(	Ps. P.), dis	r (96,9,))	
	.22,0.23)	11 original	table
÷ 0.22			
	A LINE TO A LINE		
- Merge P2 & P5		4	-14 1/-
	• 14.	9	
	f A A A		
P. 10		, 1 <sup>64</sup>	
(P. PS) 0.24 O			100
(P2 P6) 0:22 (0:15) 0	U	noose either one	0.15
0.37 0.20 0.15	0		15)4(1396)
P. (12Ps) (13P6)	) ly	013 010010 ,(1)	113 / (13.6)
	arti.	3 - 4	
	1100	,), d (9315), d	(P-P.)]
dist (P2P5), (P3P6))= min d(P2P	$(3)$ , $d(P_2P_4)$		(1316/)
= min (0.15	, 0.25	0.58 (0.74)	Maist
= 0:15	· · · · · · · · · · · · · · · · · · ·		Cecan
		17 7 1	
	7/10	7	-0.15
P <sub>1</sub> O	90		-011
(P2 13 P5 P6) 0.22 0	-		
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	J	12 16 12 15	Pu
1, 12/3/5/6 P4		13 16 12 15	
		Pendogran	~
0 0 0 0 0 0 0			
Murge Py & Pz P3 P5 Pb	134, 9		