								2
1)		1 1		011	(11100		ane give presentationalete and	
	and	age link					plete and chical clu	
0	Sing	ginate.	Proxim	the di	istance	between	2 clusters	نا
	min	ímum Pi	distance p2	P3	P4	clusters ps	P6	
	Pı	0					0.2347	
	p2 p3	0.2357	0.1483		0.1513	0.2843	104	_
	Рч Р5		0:1388	0.2843	0.2932	0	0.3921	
	p6	0.2347	-			0.3121	0	
	The P3			torms	n data	duster	0.11	
		PI	P2	p36	рч	ps		
	P1 P2	0 0.2357	0.2357	0.7218	0.3688	0.3421		(
	P3	0.3688	0.1683	0	0 · 1513	0.2843		30
	Ps	6.3421	0.1388	0.7843	0:2932	0 0		
THE PERSON NAMED IN THE PE	77203000	WIND SO				(ADDERNIA)	NAME OF THE OWNER.	ENUN

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0	smallest distance is 0.1388, so p2 and p5 forms
2 durkes	2nd cluster
	P1 P25 P36 P4
	PI 0 0.2357 0.2218 0.3688
	P25 0.5357 0 0.1483 0.2002
	P36 0.2218 0.1483 0 0.1513
	P4 0.3688 0.2012 0.1513 0
	DEC 10 245 0 0 1913 0 0 1923 0 0 1934
	smallest distance from data is 0.1483
	so p25 and p36 torms 3rd cluster
	P1 p(25)(36) 124
	P1 0 10.2218 0.3688
	p(25)(36) 0.2218 0 0.1513
	P4 0.3688 0.1513 6
	The state of the contract of t
	Smallest distance from data is 0.153
	so p(25) (36) and pu forms 4th duster
	P1 P4 (25) (36)
	P1 0 0 0 2218
	Pu(25)(36) 0'2218 0
	and the first and thaten
	0.30
	0.25
	0.20
	0.15
	0.10
	0.05

(aplele lini	11 10 1	th	o di	itance	Delwice		w
i's	maximu	lete link	7/2 11	behue	en s	2 dusters		4
	maximu	in aista	Inte	P	125	P6		· W
Pi	Pi	P ₂ 0,2357	13	A12/VV	0:3421	0.2347		4
	0	0,235+	01218	0.300	0.1388	0.254		-
p2	0.2357	0	0./483	0.7512	212843	0.11.9		-
P3		0./483		0.1515	0.2922	012211		
DY	0.3688	0.2042	0.1513	0	0.2132	0.22/6		-
p5	0:3421	6.1388	0.2863	0.2932	0	013921		
P6	0.2347	0 .) 54	0.11	0'2216	0.3921	000		-4
	1	is l	17.65		17			-
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So	ps an	d P6	torm	s fir	st clus	les les		-4
	PI	P2	P36	PL	8835	P.5 19		
PI		0.2357						
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		V		1 20	4 2	1300		
,	0.2341							_1
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р36 рч р5	0.3688	0.254	0.2216	0 0.29	32	0 1932		
P36 P4 P5	0.3688 0.3421 Smallest	0.254 0.2042 0.1388 distant	0·2216 0·3921	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16 0 32	0 0.138	3	
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P36 P4 P5	0.3688 0.3421 Smallest	0.254 0.2042 0.1388 distant	0.2216 0.3921	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16 0 32	0 10138 luster	8	
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2	
30	P25 and p36 forms 3rd duster
salar o halas	PI p(25)(36) p4
Pi	0 0.3421 0.3688
D(25) 20	
	0.3688 0.2932
2 194	
2	
No.	p(25) (36) and p, forms 4th duster
1	
6.34	P, (25)(36)
P1(25)(36)	
24	6.3688
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0 '25	6.22/6
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0.15	2 677810 0:1288 0 1876 0:11
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TO THE REAL PROPERTY.	

In	Average	link,	the	(0.0	distance	Detwe	en 2 de	13901
is	average	e of	all	16.	distance	or	2 duste	7
	Pi	5 P2	P	3	pu	P5	P 6	
PI	0	0.2357	0.2	218	0.3188	0.3421	0-234+	
02	1:1257	. 0	0.14	83	0.2042	6.1388	0.254	
P3	0.2218	0.1483	0	y I	0.1513	0.2843	0,11	
Dy 1	0:3688	0.2042	0.151	30	6	0.2932	0.2519	
D 5	0.3651	0.1388	0.98	13	0-2932	0	0'3921	
p6	0.2344	0:254	6.11		6.2216	0'3921	exect	
C	nallest	distance	0 %	om	data	15 0	1/19	
	So p3	and	D 6	for	me fi	inst du	ster	The state of the s
		and	Do 0	1 242	. D4	p 5	0.35	
Ф	P1 02813	p2	1.228	25	0:3688	0.3	U21	The state of the s
PI								
P36 0.2387 0 P36 0.22825 0.20115								
P36					1			
p4	0.3688	1				3 1		
p5	0.3421	The second secon						
		dista					to is 0-13	88
Se	p2	and)	5	fori	ns 20	d ches	ten	
	PI	D2.	5	p:	36	P4		
	-							
PI	b	6.288	7	0'2	347	0.368	8	
P25 0.2889 1		0		6.269675		0.24	87	
P36	0.2347	0.296=	15	5 0		0.18645		
1	0 '3688			0.1	8645	6		0

AND THE STATE OF T

