	H311
re description de la company de la compa La company de la company d	KNN -> bistance metrics " 1 22 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
and the same of th	
1.	1 (20, 3, 2)
	$d(x,x') = \sqrt{\frac{\epsilon}{\epsilon}(x_j - x_j')^2}$
	E (N-N)
2.	Manhattan Distance
	= 1x1-x21+(y1+y2)
#	1 ( 12 = 4p) 1 21 21 21 21 2 C
	12 12 1 22 1 22 1 2 2 1 2 2 2 2 2 2 2 2
80 (1)	and with a service of between are endered e-
	A (x1,41) Enter a service of property of the services of the s
3	
	d(x = 2) - ( = ( = 2 2) )   20020 (30020 - 3 2) 20 8
	$\frac{d(x, x') = \left(\frac{S}{S}(x_i - x_i')^{P}\right)^{P}}{d(x, x') = \left(\frac{S}{S}(x_i - x_i')^{P}\right)^{P}} 2pr2U results such that$
ધ.	
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(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	Str 2 = ] of same length
	THE THE CALIFORNIE SERVICE SERVICE SERVICE SERVICE
5.	Chebysher Distances deplaced exect 220 pers 2000 12 to
	denebyoner (x,y) = max (lai-yil)
	in the second se
	2-1 = np. array((1)2) 2 izers sipis : 82 m2- wes
	x-2= np.array ((3,8)
a.	(xi1 → 2
	1921 - DOMANIES & MIPIE TEIGHT IN ORD IN MINER
	18 to 2 page 25 as to 21, pil within the
6	Jaccard Distance of & Edgma promot 1000,000 6-
1 100 100 100	intersection $2) JI = \frac{1}{2} = 0.5$
	37 JJ = 1/3 = 10.3
	Jaccard Distance = 1 - Jacc Index JD = 1-J1= 0.6
	know the parties than particle characterial
Market State Commencer (1997) The Commencer (1997)	. A Lo. 7-90