





is really bi	V9000		4	(derdrogram)					
Visualizing High Dimensional Structure with Dendrograms									
2 variables, 6	There is no easy way to high-dimensional space								
	Stan								
		Dendr	Maram						
servations into , ups / clusters C	We can get different dendro Start Find distance Link the two	ograms via hierarchica walall do e between o	rograms DSIMI I linkage clustering. Mi So in Holin a all pains of ol bos I groups a be distance be	internal spanning the meeting the spanning the meeting the spanning th					

steps 2,3 until all obs are linked Single linkage: the distance between two groups is the shortest possible distance between two points, one from each group

10/10

Complete linkage: the distance between two groups is the largest possible distance between two points, one from each group

minimal lintage Overage lintage

4. repeat

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