t-distributed Stochaetie Neighbor Embediugs {x, x, ... x,} < R $exp\left(-\frac{1}{x_i-x_j}\right)$

Ly, yz. ynje R 0=2,3 KL(pllg)= Z Pij Chqij = L (y, yz...yv)

7 <u>1</u> = ...