2. The exist, negative value

(1): The distribution is similar to seal world

distribution dim-2 to coordinate is same to

dim-3; first 2-dim

(1973)

3:

4:

(6): No d(x, x1) = 4. d(x, x1) = 4 d (x2xy = 7 4+477 satisfies trained triangle inequality. 16+16 = 49 go d' is not distance funcia (1) Yes 1. d(x, y) 2,0, - Ja(x,y) 20 2. Htta Vdery) = 0 = Jary , x = y 3. d(x, y) . d(y, x) Jdr.y 2 Jdyr 4. Alice arbitrary disdetde Nd, ENd, + Jdg di = dz+dz + 2 Jaidz