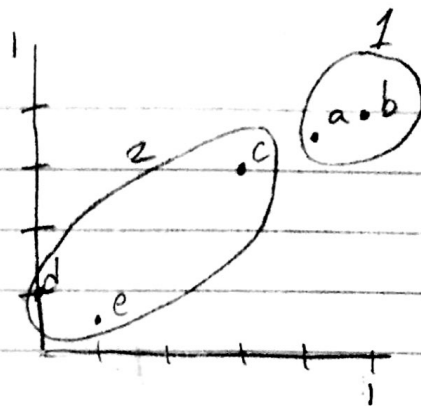


Silhouette Hw



$$a(a) = .2$$

$$a(b) = .2$$

$$b(a) = .93$$

$$b(b) = 1.13$$

$$a(c) = .95$$

$$a(d) = .65$$

$$a(e) = .6$$

$$b(c) = .4$$

$$b(d) = 1.4$$

$$b(e) = 1.3$$

$$a) S(a) = .785$$

$$S(b) = .823$$

$$S(c) = -.579$$

$$S(d) = .536$$

$$S(e) = .538$$

$$b) S(1) = .804$$

$$S(2) = .165$$

$$c) S(A11) = .421$$

d)

