Silhanette HW

Pattern	X	Y
a	. <	-
5	.9	.8
C	.6	. 6
2	6	.2
e	.2	.1

Distances

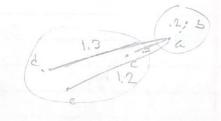
a-b: 1.8-9/+1.7-18/=.2
a-c: 1.86) + 1.761=.3
a-d: 1.8-01+1.721=1.3
a-e: 1.82 +1.71 = 1.2
b-c 1.961+1861=,5
b-2:1.901+1.821=1.5
b-e': 1.921+1.811=1.4

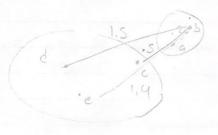
$$Sil(a)$$

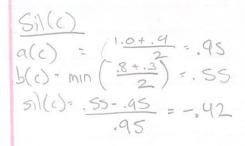
$$a(a) = \frac{1}{1} = .2$$

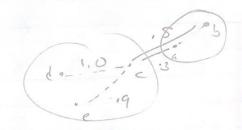
$$b(a) \cdot min(\frac{13+1.2+.3}{3}) = .93$$

$$Sil(a) = \frac{.93-.2}{.93} = .978$$

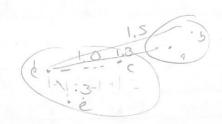








$$\frac{5i(d)}{a(d)} = \frac{1.0113}{2} = .65$$
 $b(d) = \min\left(\frac{1.5 + 1.3}{2}\right) = 1.4$
 $5i(d) = \frac{1.4 - .65}{1.4} = .53$



$$S1(e)$$
 $a(e)$: $\frac{3+.9}{2}=.6$
 $b(e)$: $\frac{2}{1.4+1.2}=1.3$
 $S1(e)$: $\frac{1.3-.6}{1.3}=.54$



Silhouette visualization SIF -821.0