Figure 5: Kernel PCA using a Gaussian kernel for different sigmas sigma = 1Second principal coordinate sigma = 0.110 -10 circles circles inner inner middle middle outer outer **-10** --10 **-**10 -10-100 First principal coordinate sigma = 10Second principal coordinate sigma = 310-10 circles circles 5 inner inner 0 middle middle -5 **-**10 outer outer -10 **-**-10 10 20 First principal coordinate First principal coordinate