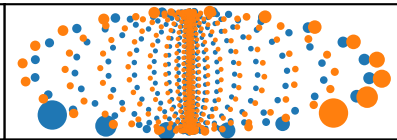
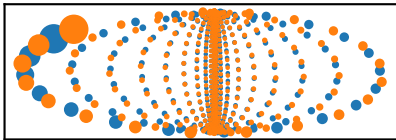
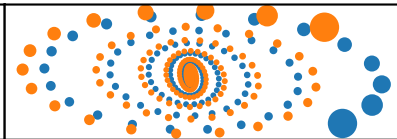
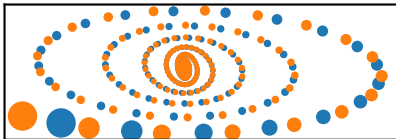


$D(k, a)$ 

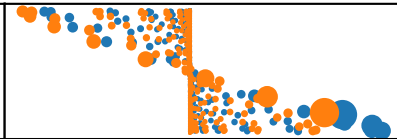
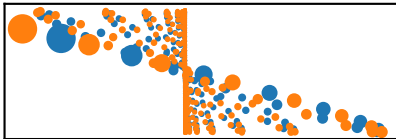
$$\frac{dD(k, a)}{da}$$

$$\frac{dD(k, a)}{da}$$

 $\frac{dD(k, a)}{da}$ 

$$\frac{d^2D(k, a)}{da^2}$$

$$\frac{d^2D(k, a)}{da^2}$$

 $D(k, a)$ 

$$\frac{d^2D(k, a)}{da^2}$$

$$\frac{d^2D(k, a)}{da^2}$$