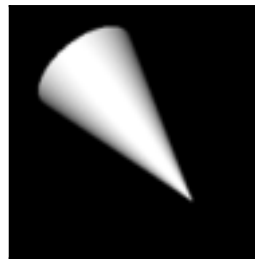
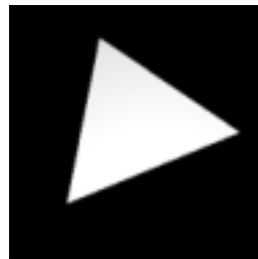
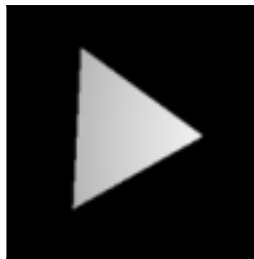
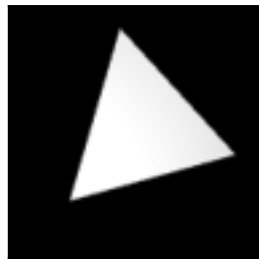
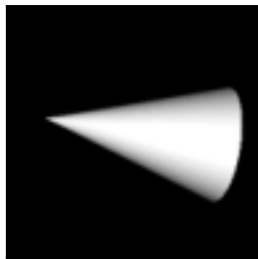
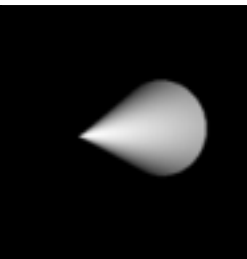
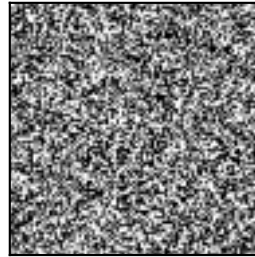
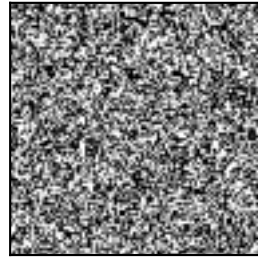
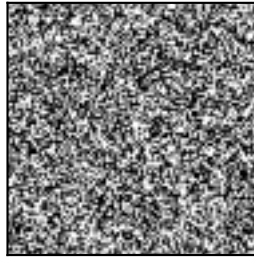
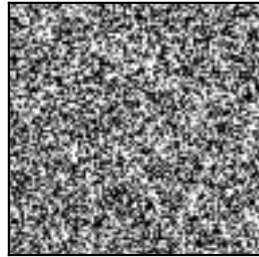
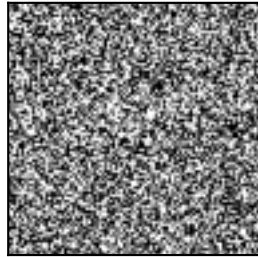
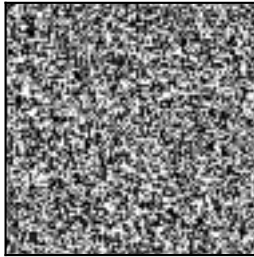
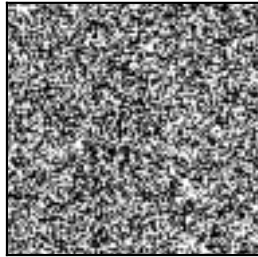
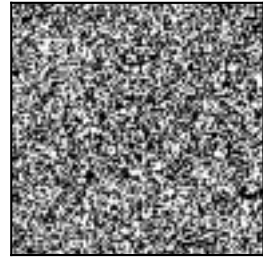
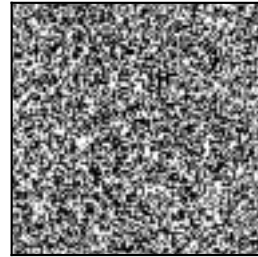
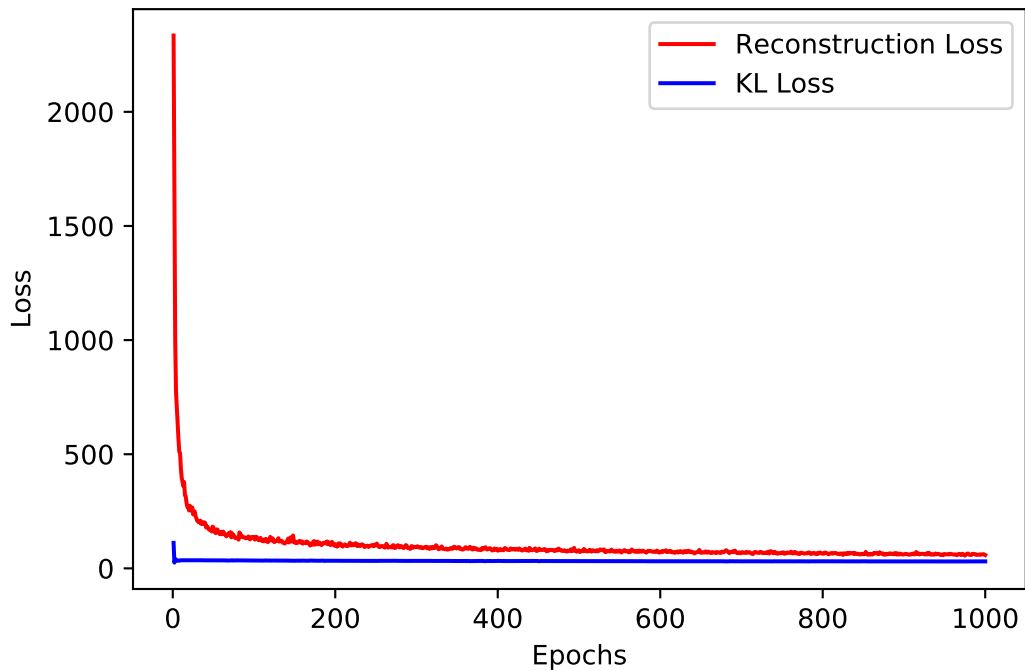


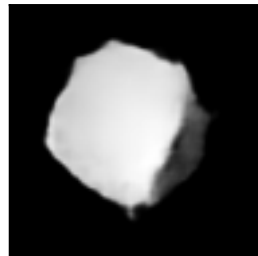
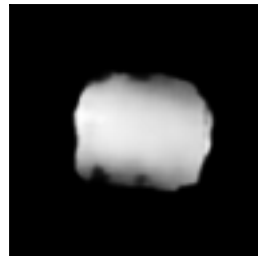
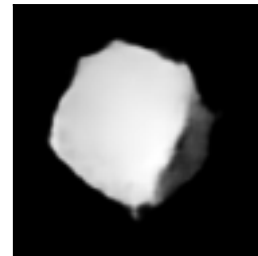
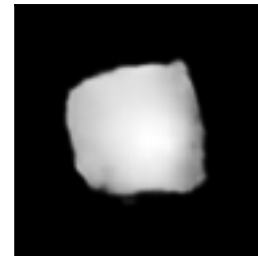
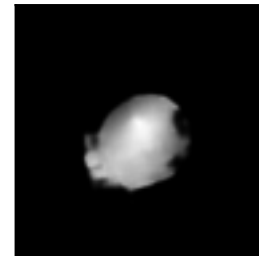
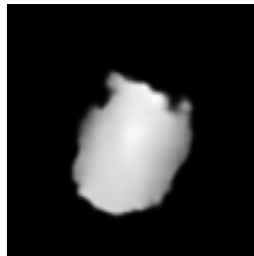
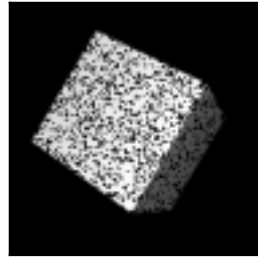
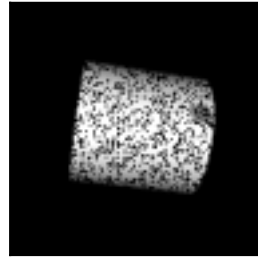
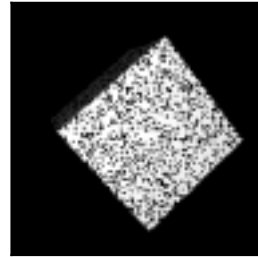
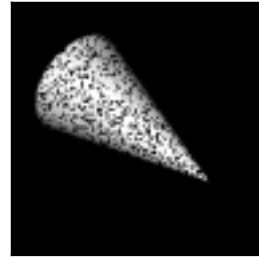
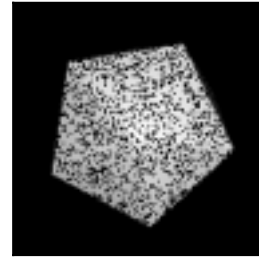
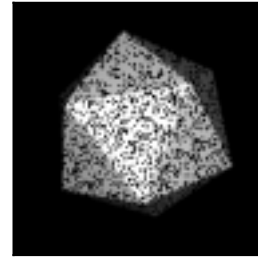
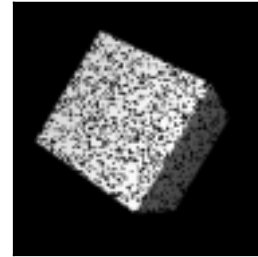
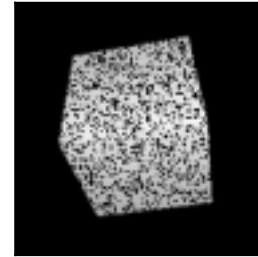
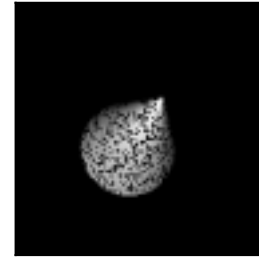
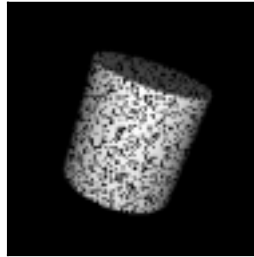
Inputs and outputs for Hopfield network



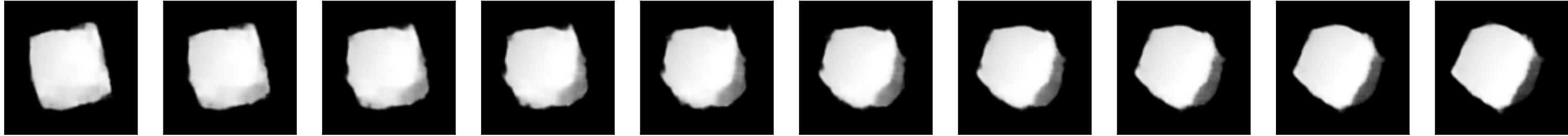
Loss over time



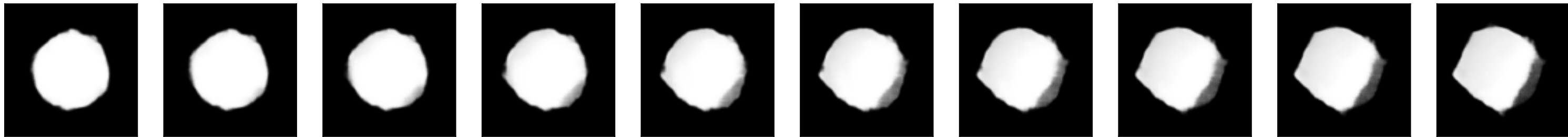
Inputs and outputs for VAE



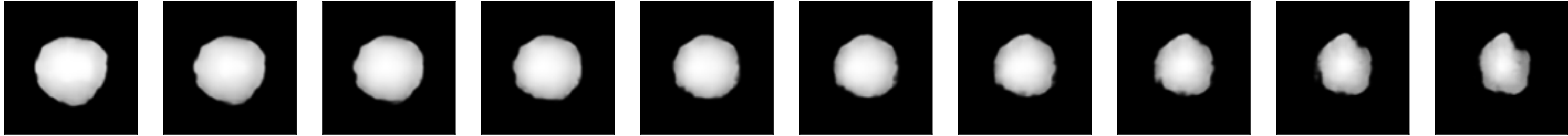
Interpolation between items



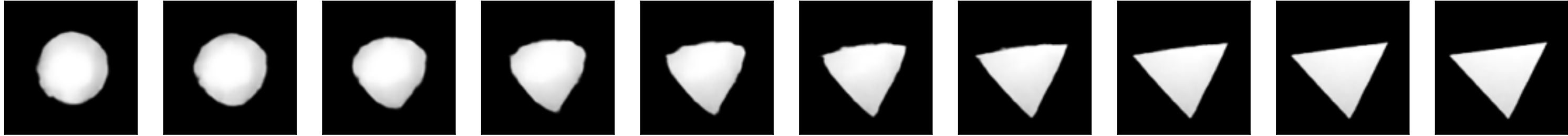
Interpolation between items



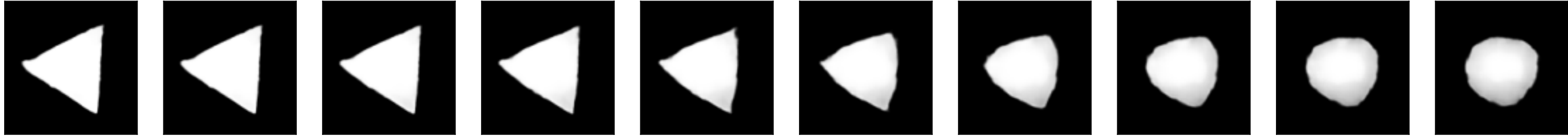
Interpolation between items



Interpolation between items

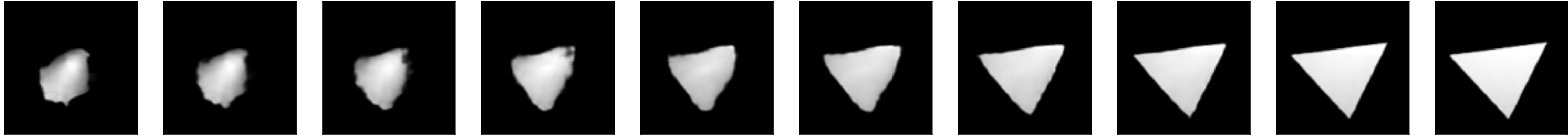


Interpolation between items

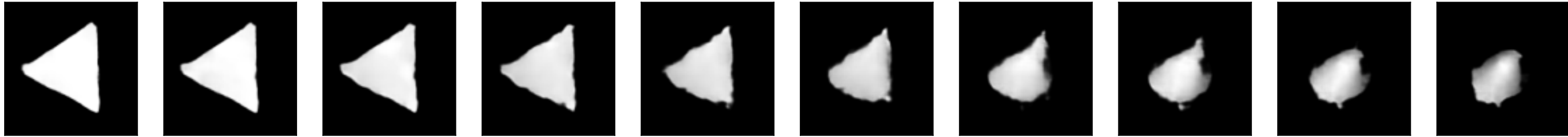




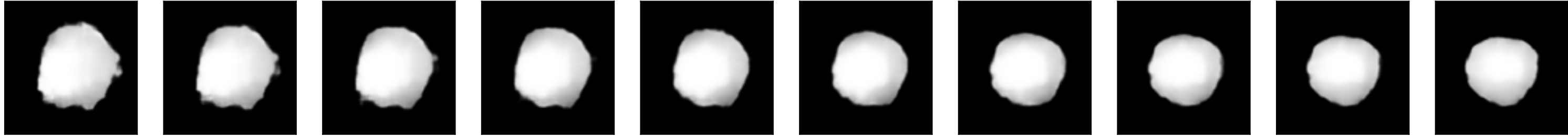
Interpolation between items



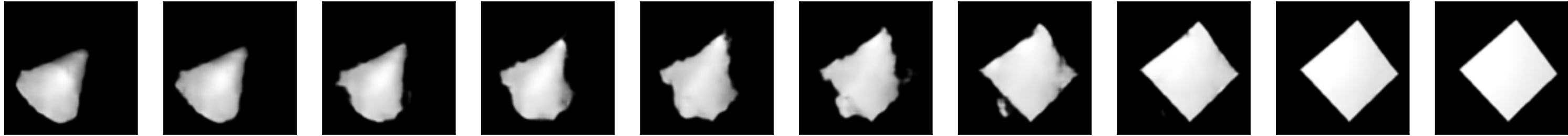
Interpolation between items



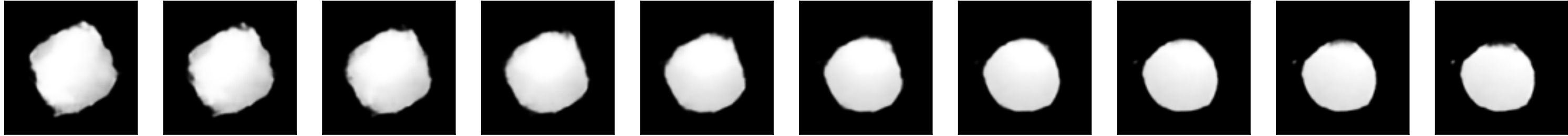
Interpolation between items



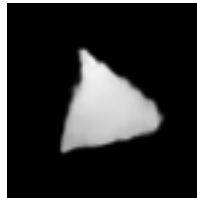
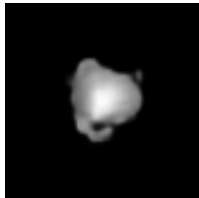
Interpolation between items



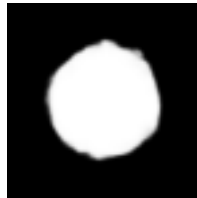
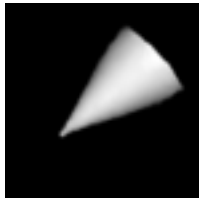
Interpolation between items



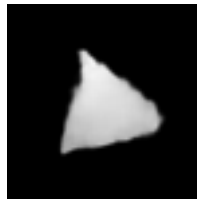
## Vector arithmetic



## Vector arithmetic

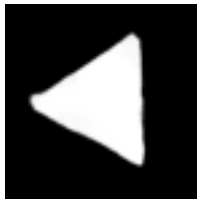


## Vector arithmetic

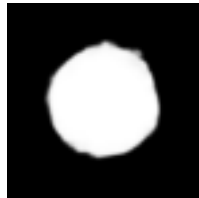
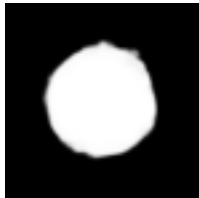




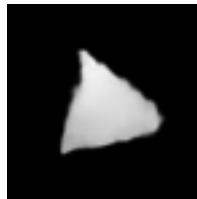
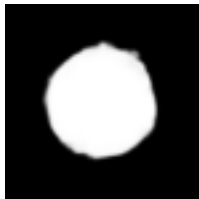
## Vector arithmetic



## Vector arithmetic



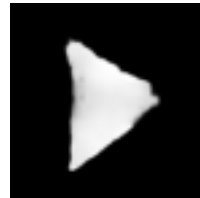
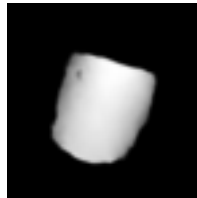
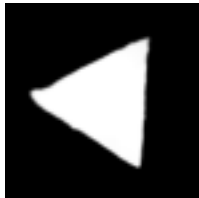
## Vector arithmetic



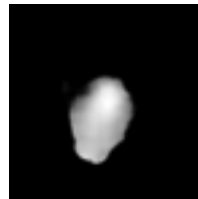
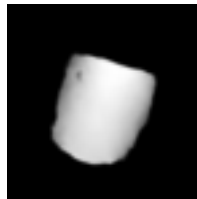
## Vector arithmetic



## Vector arithmetic



## Vector arithmetic



## Vector arithmetic

