
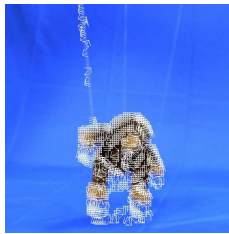
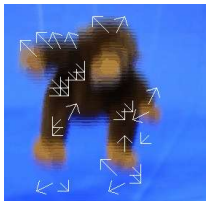
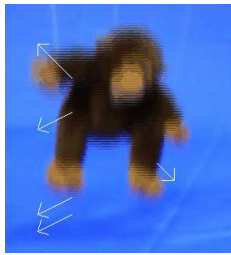
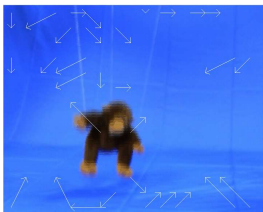
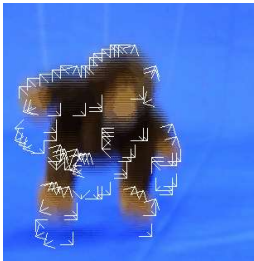
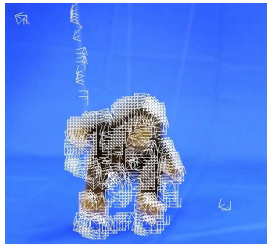
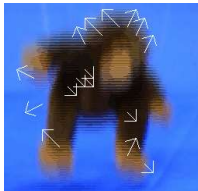

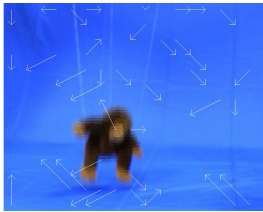
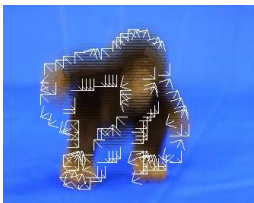
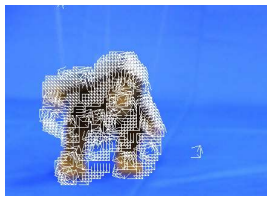
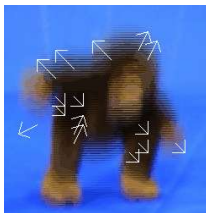
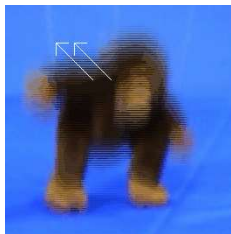
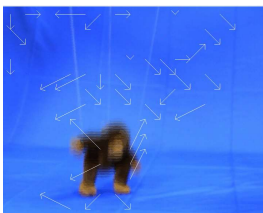
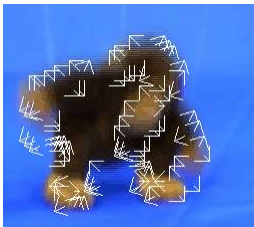
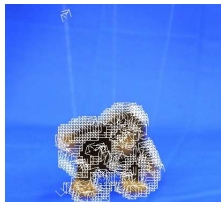
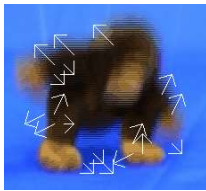

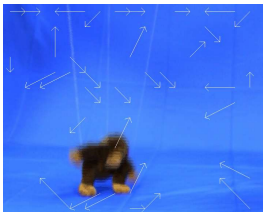


To find the appropriate value for k and t , I experimented with many, many different values. The ones that worked best for me were $k=2$, and $(t_{\min}, t_{\max}) = (125, 200)$

Frame	$k=2, t=(125,200)$	$k=2, t=(30,1000)$	$k=5, t=(125,200)$	$k=10, t=(125,200)$	$k=20, t=(125,200)$
1					
2					
3					
4					
5	