Kernel Ridge Regression on Fashion MNIST

Legend:
- Optical RFs (m=2)
- Sim. Optical RFs (m=2)
- Sim. Optical RFs (m=4)
- RBF Fourier RFs
- Linear Kernel (0.1826)
- OPU Kernel (m=2) (0.115)
- OPU Kernel (m=4) (0.1047)
- RBF Kernel (0.1027)

X-axis: Projection Dimension D

Y-axis: Classification Error