

# A study on quantifying effective training of DLDMD

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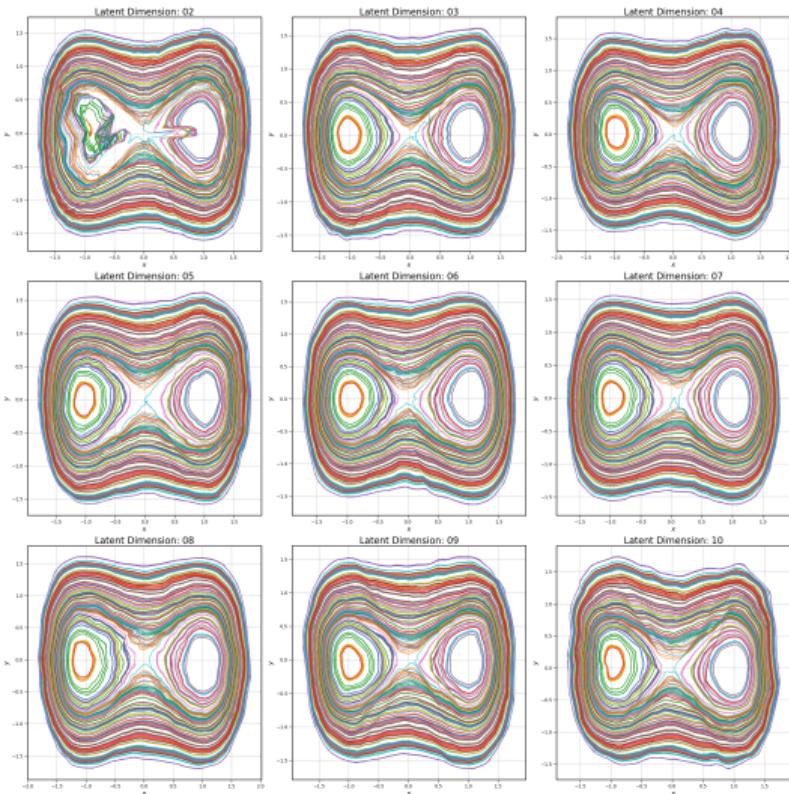
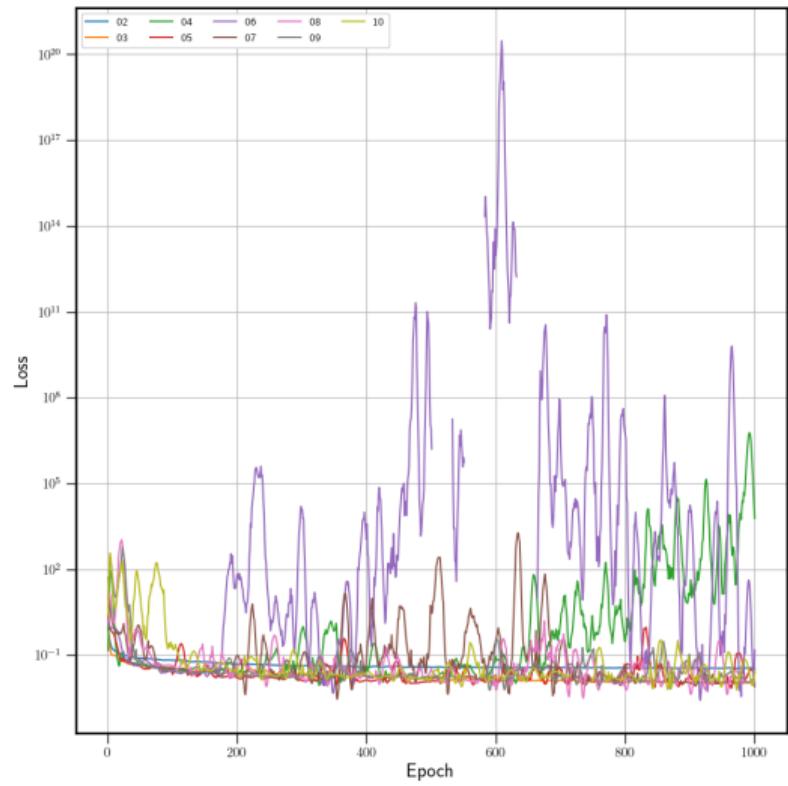
Master of Science in Applied Mathematics  
with a Concentration in Dynamical Systems,  
San Diego State University

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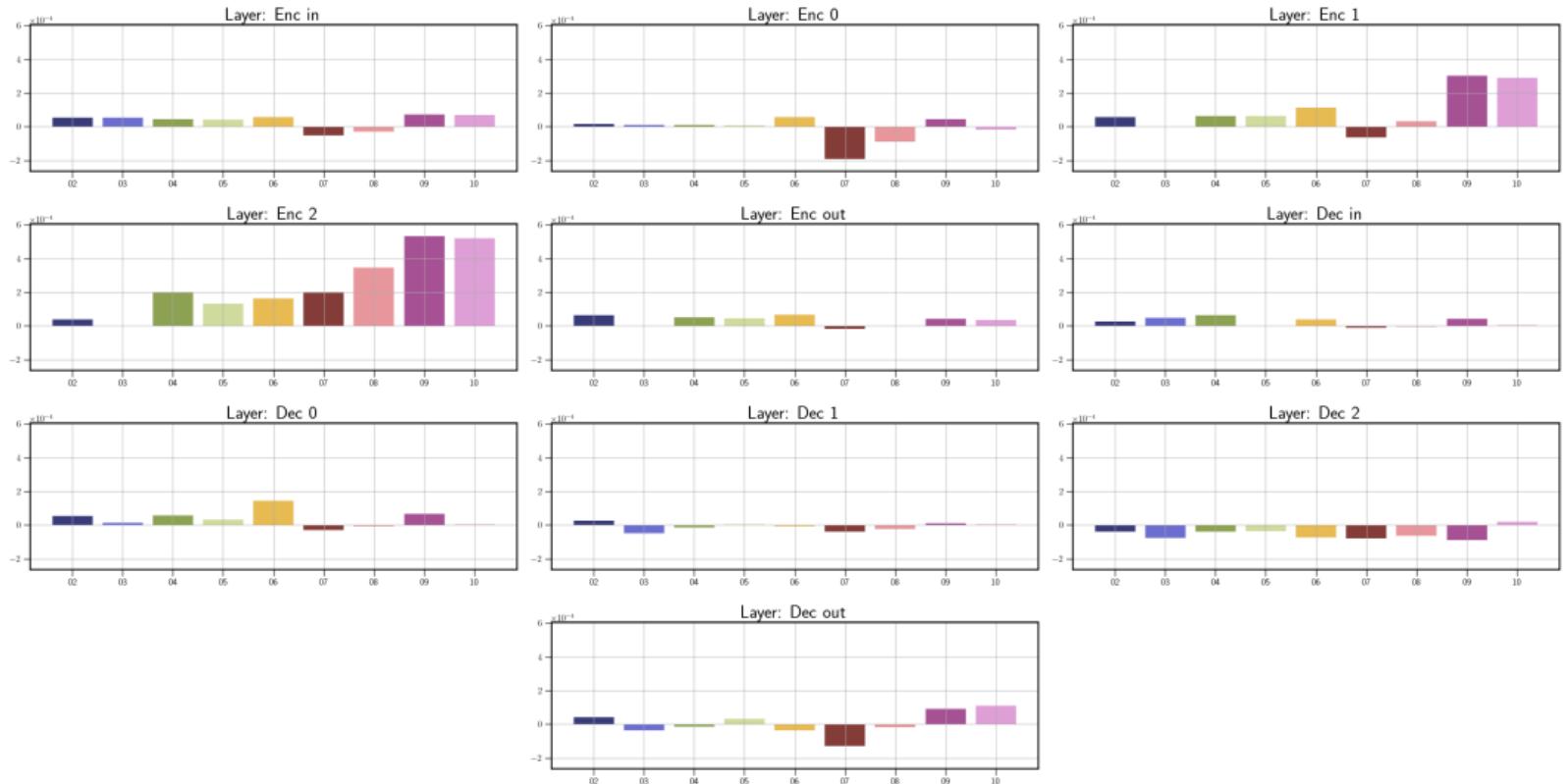
# Introduction

# Sample frame title

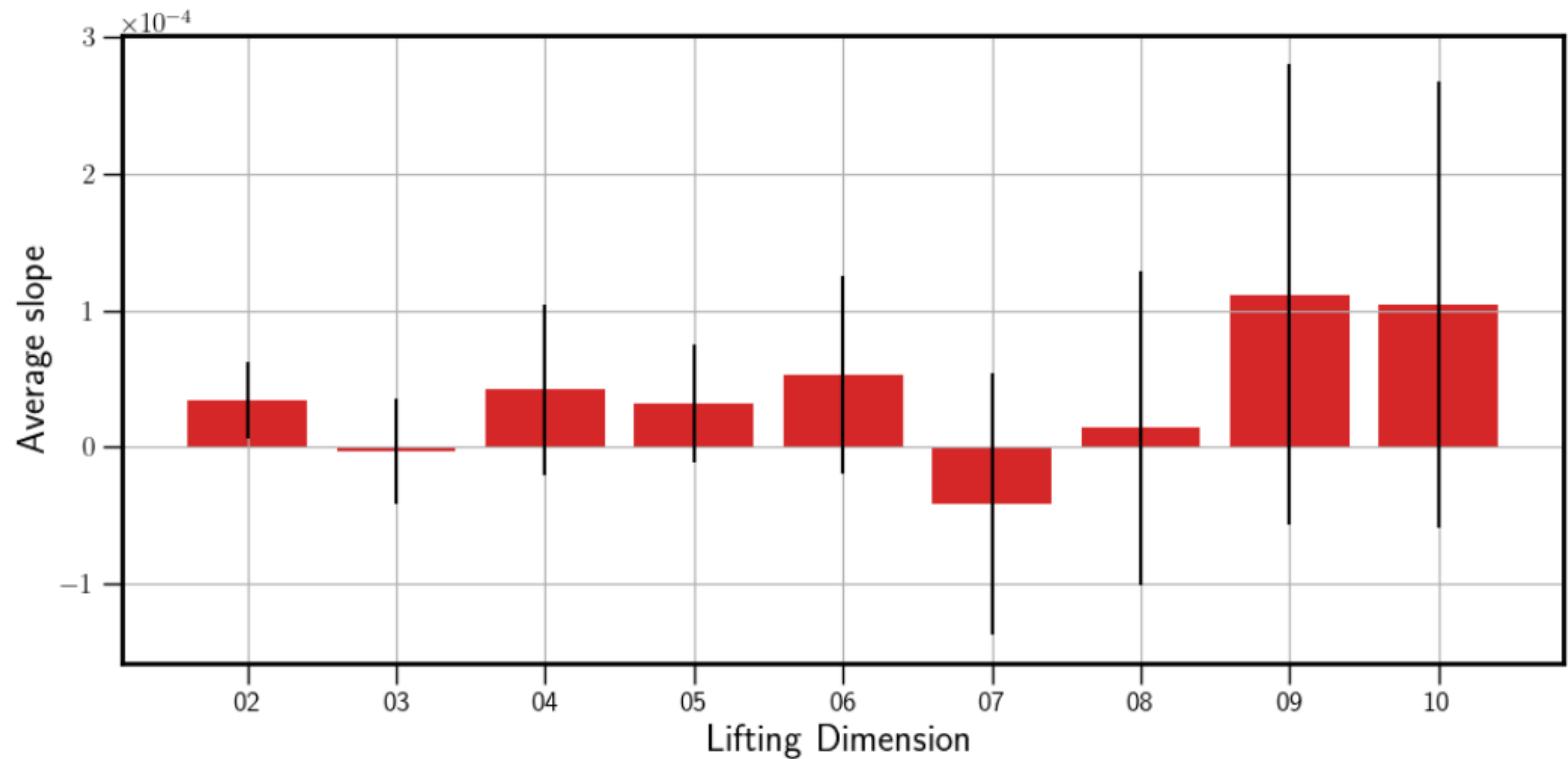
# Results - Duffing loss curves and phase space



# Results - Duffing linear fit slopes

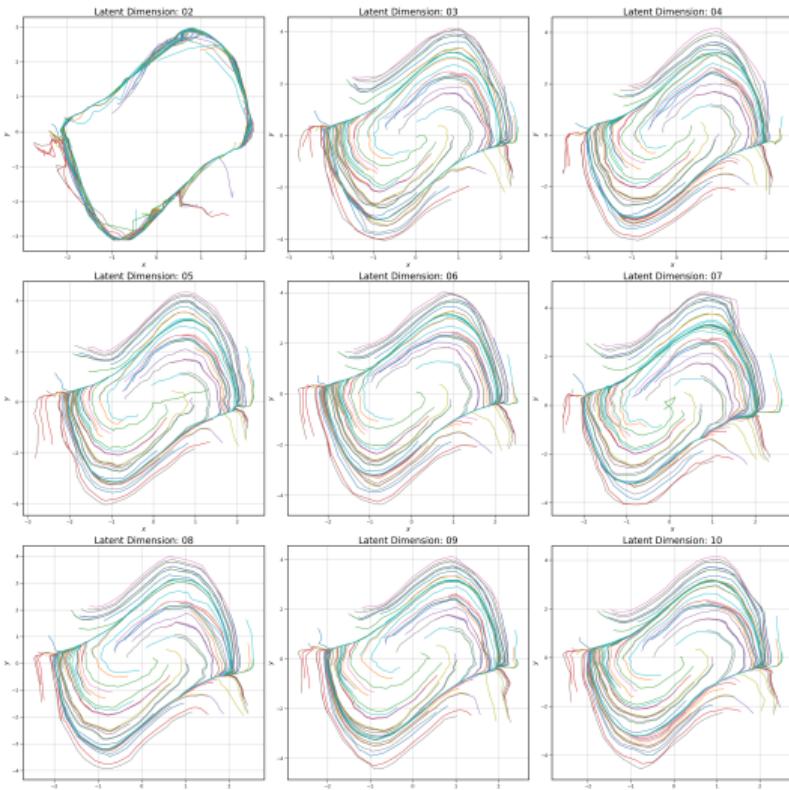
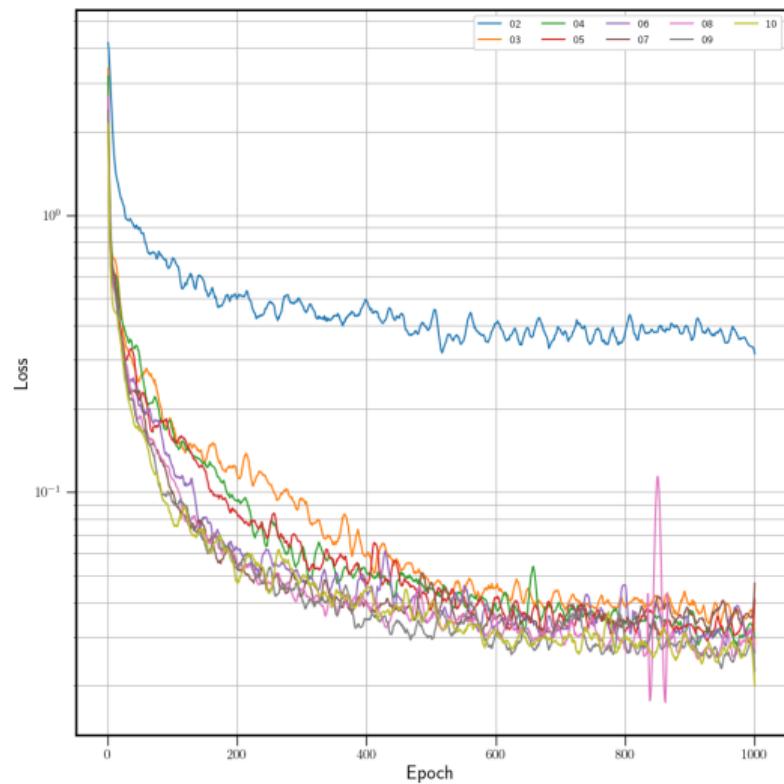


## Results - Duffing linear fit slope averages and variances

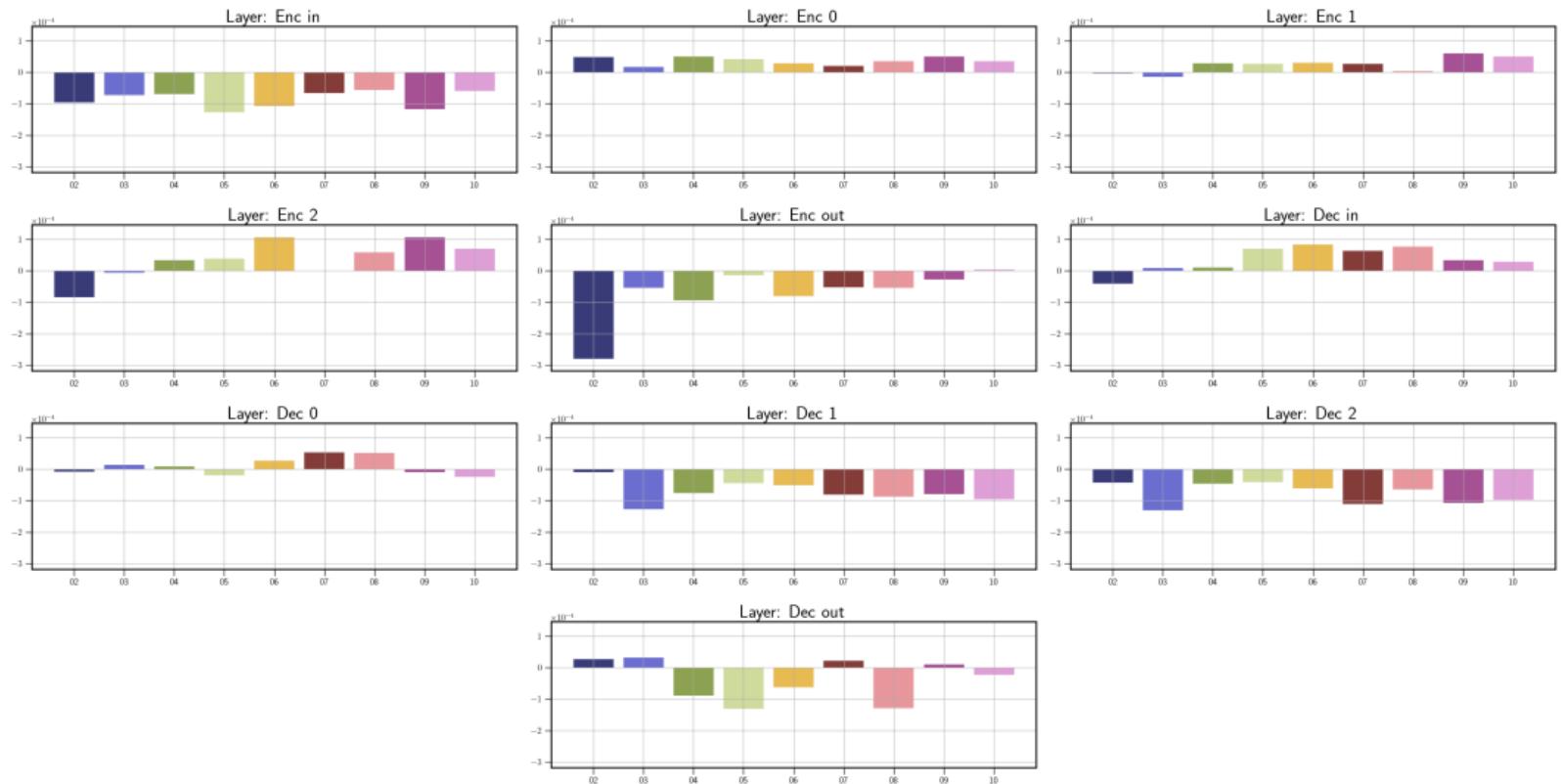


# Results - Duffing notes

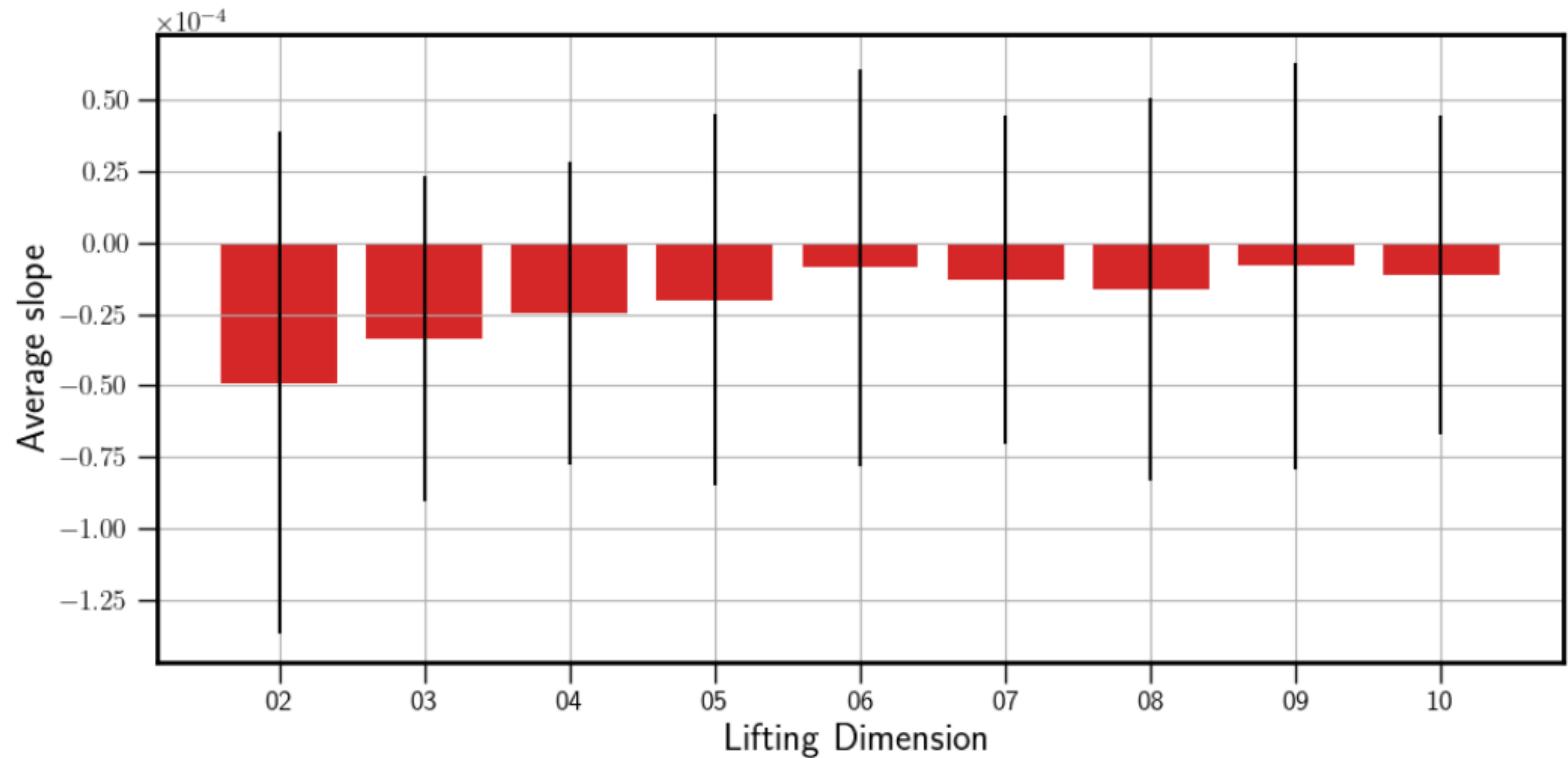
# Results - Van der Pol loss curves and phase space



# Results - Van der Pol linear fit slopes



## Results - Van der Pol linear fit slope averages and variances



# Results - Van der Pol notes