

MINIMAL EXAMPLE OF MSU DISSERTATION TEMPLATE

by

Kaveen Gayasara Liyanage

A comprehensive exam submitted in partial fulfillment
of the requirements for the degree

of

Doctor of Philosophy

in

Electrical Engineering

MONTANA STATE UNIVERSITY
Bozeman, Montana


November 2022

©COPYRIGHT

by

Kaveen Gayasara Liyanage

2022

Creative Commons Attribution 4.0 International License 

ACKNOWLEDGEMENTS

Part of the proposal is funded by DHS

TABLE OF CONTENTS

1. INTRODUCTION	1
-----------------------	---

LIST OF FIGURES

Figure	Page
1.1 Example duck	1

ABSTRACT

Sparse representation has gained popularity in the domains of signal and image processing domains.

INTRODUCTION

Sparse representation has gained
Random references[1].

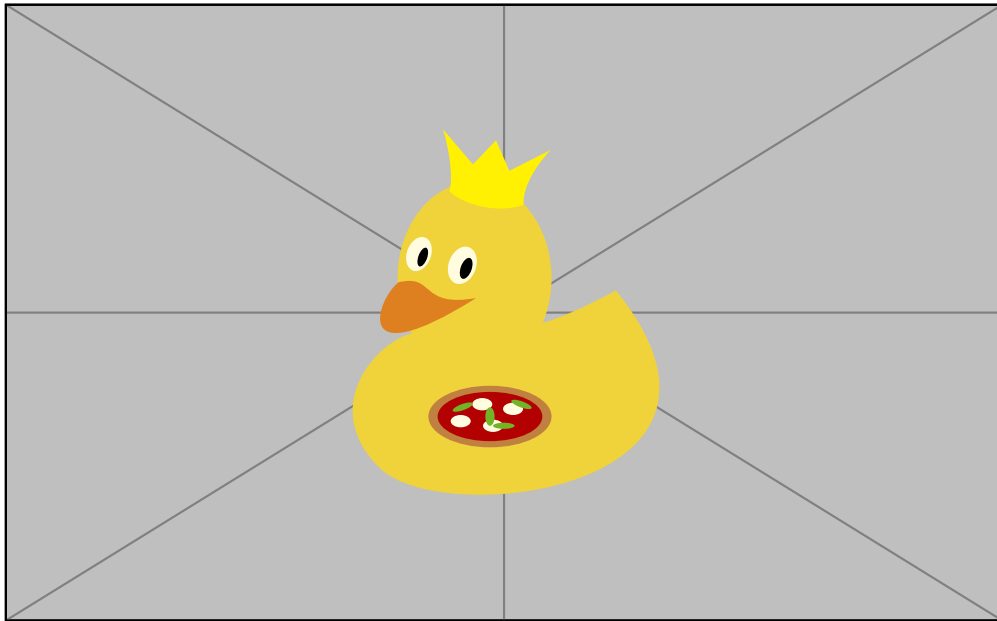


Figure 1.1: Example duck.

Bibliography

- [1] M. Aharon, M. Elad, and A. Bruckstein, “K-SVD: An algorithm for designing overcomplete dictionaries for sparse representation,” *IEEE Transactions on Signal Processing*, vol. 54, pp. 4311–4322, nov 2006.