Project 1: Supervised Learning - Classification

To be filled in

September 24, 2024

Abstract

Placeholder

1 Introduction

Placeholder

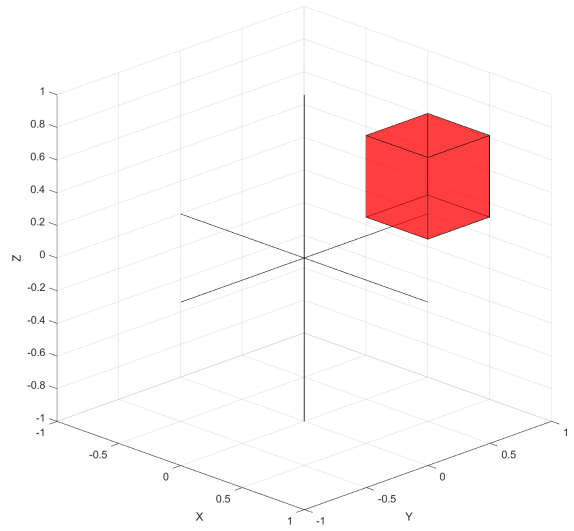

Figure 1: Cube $W = \{\mathbf{v} : v_x, v_y, v_z \in [0.25, 0.75]\}$ with center $(0.5, 0.5, 0.5)^T$

Some formula:

$$-\mathbf{t} + (\mathbf{R_z} \cdot (\mathbf{t} + \mathbf{v})) = (\mathbf{R_z}\mathbf{t} - \mathbf{t}) + (\mathbf{R_z}\mathbf{v})$$

2 Process

Placeholder

2.1 Subparagraph

Placeholder

3 Results

Placeholder

4 Conclusions

Placeholder

5 Future Work

Placeholder

6 Sources

- some source