Progress Report: Handling Structural Inconsistencies in CT Image Reconstructions

Cameron Stevenson

Supervisor: Ramakrishnan Mukundan

June 3, 2021

1 Overview

This is a progress report for a Computer Science Honours project related to mesh reconstructions from CT image stacks. I will recap the most relevant content of my project proposal and literature survey, and describe my progress in investigating improvements on prior methods. I will also take this opportunity to discuss techniques yet to be investigated and my rationale for them. Finally I will outline my goals and schedule for the remainder of the year.

2 Introduction

Introduction...

3 Background

Background...

4 Progress

Progress...

5 Future

Future...