3D Face Recognition from RGB Camera and Radar Sensor

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MSci Interim Report

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Contents

1 Introduction

briefly explain the context of the project problem

1.1 Motivation

Please note your proposal need not follow the included section headings - this is only a suggested structure. Also add subsections etc as required

example references: [1]

1.2 Aims

2 Statement of Problem??

clearly state the problem to be addressed in your forthcoming project. Explain why it would be worthwhile to solve this problem.

3 Background Survey

present an overview of relevant previous work including articles, books, and existing software products. Critically evaluate the strengths and weaknesses of the previous work.

4 Proposed Approach

state how you propose to solve the software development problem. Show that your proposed approach is feasible, but identify any risks.

5 Work Plan

show how you plan to organize your work, identifying intermediate deliverables and dates.

References

[1] C. Baier and J.-P. Katoen. *Principles of Model Checking*. MIT Press, 2008.