

INTERPROCESS COMMUNICATION WITH JAVA IN A MICROSOFT WINDOWS ENVIRONMENT - HEADING TOWARDS A GENERIC IPC DESIGN

Submitted in partial fulfilment
of the requirements of the degree of

BACHELOR OF SCIENCE (HONOURS)

of Rhodes University

Dylan Gregory Smith

Grahamstown, South Africa

28 October 2016

Abstract

Your abstract goes here

ACM Computing Classification System Classification

Thesis classification under the ACM Computing Classification System (1998 version, valid through 2013) [16]:

D.3.3 [Language Constructs and Features]: Frameworks

I.2.9 [Robotics]: Autonomous vehicles

General-Terms: Autonomous Robot, Framework

Acknowledgements

Blah blah blah – your acknowledgements here

Contents

1	Chapter 1	5
---	-----------	---

List of Figures

List of Tables

Chapter 1

Chapter 1