Protein Design
in
AR iOS Application

By
Thao Phuong Le
School of Computer Science & Information Technology

Contents

List of Tables

List of Figures

Abstract

Dummy text

Declaration

No portion of the work referred to in this dissertation has been submitted in support of an application for another degree or qualification of this or any other university or other institute of learning.

Chapter 1

Introduction

This is my introduction

Bibliography

Bouwmans, T., Sobral, A., Javed, S., Jung, S., & Zahzah, E.-H. (2017). Decomposition into low-rank plus additive matrices for background/foreground separation: A review for a comparative evaluation with a large-scale dataset. *Computer Science Review*, *23*, 1–71.

Harwood, P. (1993). *The title of the work* (Master's thesis) [An optional note]. The school of the thesis. The address of the publisher. An optional note.

Saab, M. M., Landers, M., Cooke, E., Murphy, D., & Hegarty, J. (2018). Feasibility and usability of a virtual reality intervention to enhance men's awareness of testicular disorders (e-mat). *Virtual Reality*, 1–10.