

National Formosa University

Mechanical Design Engineering

Computer Aided Design and Internship bg3 Final Report

Marble Machine System

鋼球運動系統

Graduate Student:

Advisor: 嚴家銘

xxx, xxx

Huwei, Yunlin, Taiwan, Republic of China

Marble Machine System

鋼球運動系統

Student:

Advisor: 嚴家銘

National Formosa University

Mechanical Design Engineering

Computer Aided Design and Internship bg3 Final Report

A Thesis Submitted to Department of Mechanical Design Engineering

College of Engineering

National Formosa University

in Partial Fulfillment of the Requirements

for the Degree of Master of Science in

Mechanical Design Engineering

xxx, xxx

Huwei, Yunlin, Taiwan, Republic of China

鋼球運動系統

學生：

指導教授：嚴家銘

國立虎尾科技大學機械設計工程系

國立虎尾科技大學

摘要

本研究 ...

關鍵詞：



National Formosa University

Marble Machine System

Student:

Advisor: 嚴家銘

Mechanical Design Engineering
National Formosa University

國立虎尾科技大學

Abstract

About my project ...

Keywords:



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Chapter 1 Introduction

Introductions ...

一個範例數學式：

$$\beta = \cos^{-1} \frac{L0^2 + d_{AB}^2 - R0^2}{2 \times L0 \times d_{AB}}$$

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Chapter 2 Related Works

Related works ...

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Chapter 3 Summary and Future Work

3.1 Contributions

3.2 Future Work

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Chapter 4 Reference

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Curriculum Vitae

	
Name	
Gender	
Date of birth	
Birthplace	
Highest education	Mechanical Design Engineering Master from National Formosa University
Secondary education	Mechanical Design Engineering from National Formosa University
Research	Marble Machine System
Published papers	
Professional licenses	
A	