國立臺灣大學電機資訊學院電子工程學研究所

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國立臺灣大學碩士學位論文 口試委員會審定書

(論文中文題目)

(Thesis English Title)

本論文係〇〇〇君(〇學號〇)在國立臺灣大學電子工程學研究 所完成之碩士學位論文,於民國 107 年 05 月 22 日承下列考試委員審 查通過及口試及格,特此證明

口試委員:			
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2018.05.24 \(\cap \)



中文摘要



(英翻中。)





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May 2018





Abstract





Contents

Al	stract	i
Li	t of Figures	v
Li	t of Tables	vii
1	Introduction	1
	1.1 Figure	1
	1.1.1 Table	1
2	Related Work	3
Re	erence	5

iv





List of Figures

1.1 We are	e from Media	IC & S	ystem Lab.													2
------------	--------------	--------	------------	--	--	--	--	--	--	--	--	--	--	--	--	---





List of Tables

1.1 Lab informatio	n.																												2
--------------------	----	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	---

LIST OF TABLES



Chapter 1

Introduction

Hello, World!

1.1 Figure

We are from Media IC & System Lab, as shown in Figure 1.1.1

1.1.1 Table

The related information is shown in Table 1.1.

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2 1. Introduction



Figure 1.1: We are from Media IC & System Lab.

Table 1.1: Lab information.

Property	Description
Professor	Shao-Yi Chien
Labs	BL421, MD431, MD726



Chapter 2

Related Work

Prof. Chien's most cited paper [1].

4 2. Related Work





Reference

[1] S.-Y. Chien, S.-Y. Ma, and L.-G. Chen, "Efficient Moving Object Segmentation Algorithm Using Background Registration Technique," *IEEE Transactions on Circuits and Systems for Video Technology (TCSVT)*, vol. 12, no. 7, pp. 577–586, 2002. 3