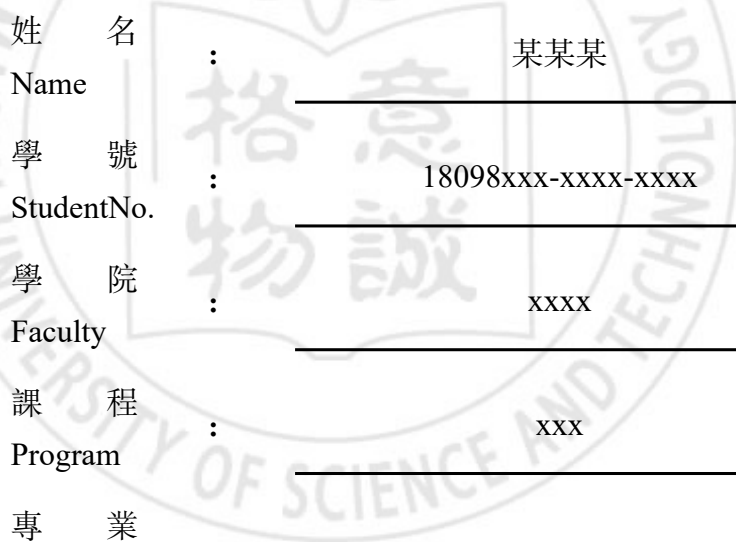


題目：中文題目

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A thesis

**submitted to the Faculty of Information Technology
and the School of Graduate Studies of
Macau University of Science and Technology
in partial fulfillment of the requirements for the degree of
(Name of degree)
in
(Name of major)**

April 2, 2022

摘要

摘要

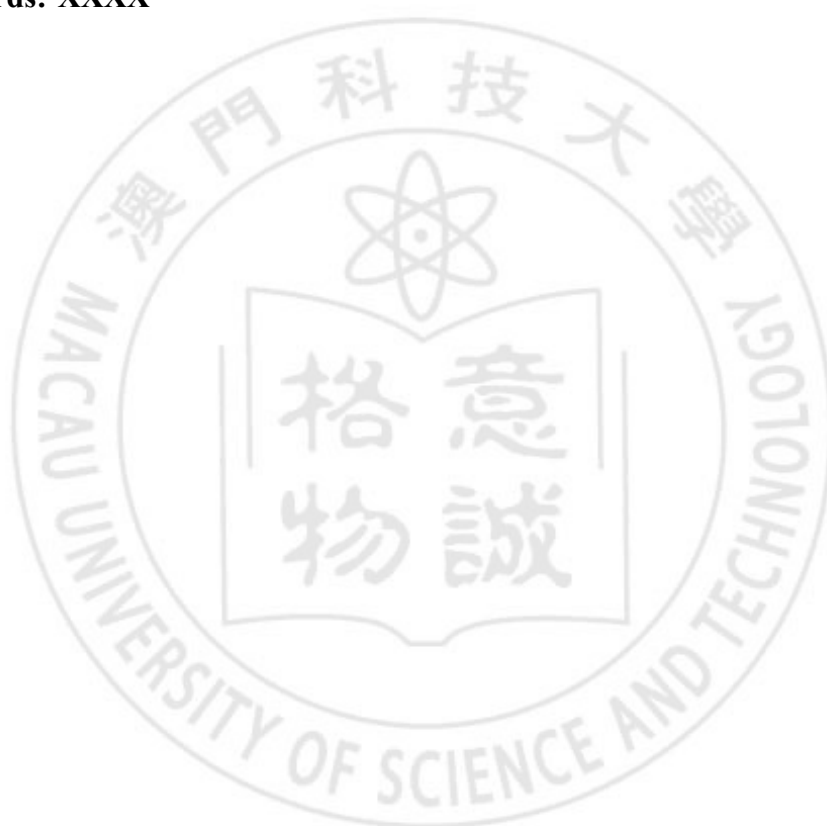
關鍵詞: XXXX



Abstract

Abstract

Keywords: XXXX



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Subsection's contents.

2.1.4 Subsection 2.4

Subsection's contents.

Chapter 3. Chapter Three

Chapter Three' contents.

3.1 Section 3.1

Section 3.1's contents.



Chapter 4. Chapter Four

Chapter Four's contents.



Table 4.1 Comparison of the APs and mAPs with our framework and those from DPM and R-CNN on PASCAL VOC 2007 testing dataset.

	plane	bike	bird	boat	bottle	bus	car	cat
DPM	32.8	56.8	2.5	16.8	28.5	39.7	51.6	21.3
R-CNN	64.2	69.7	50.0	41.9	32.0	62.6	71.0	60.7
Ours	64.4	72.8	50.3	43.3	37.2	66.7	72.9	60.9

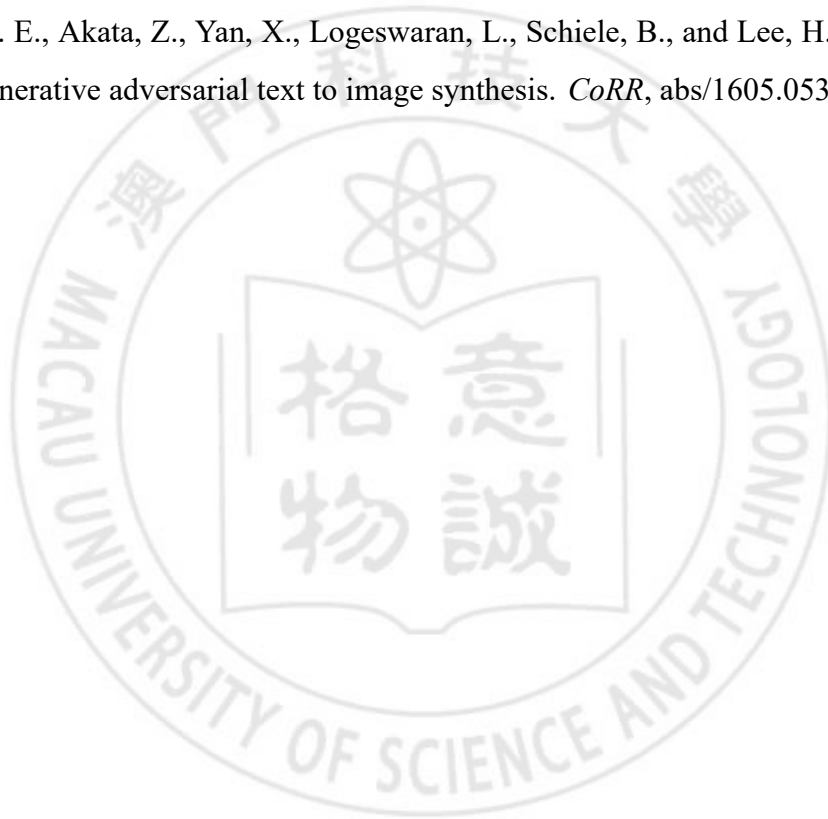
	chair	cow	table	dog	horse	mbik	pers	plant
DPM	17.9	18.5	25.9	8.8	49.2	41.2	36.8	14.6
R-CNN	32.7	58.5	46.5	56.1	60.6	66.8	54.2	31.5
Ours	34.8	61.1	46.5	57.2	70.8	69.7	58.6	30.7

	sheep	sofa	train	tv	mAP
DPM	16.2	24.4	39.2	39.1	39.1
R-CNN	52.8	48.9	57.9	64.7	54.2
Ours	57.0	49.8	58.0	65.4	56.4

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Reed, S. E., Akata, Z., Yan, X., Logeswaran, L., Schiele, B., and Lee, H. (2016). Generative adversarial text to image synthesis. *CoRR*, abs/1605.05396.



Appendix

dd



Curriculum Vitae

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Acknowledgements

I am glad to.....

HE

xxxx

April 2, 2022

