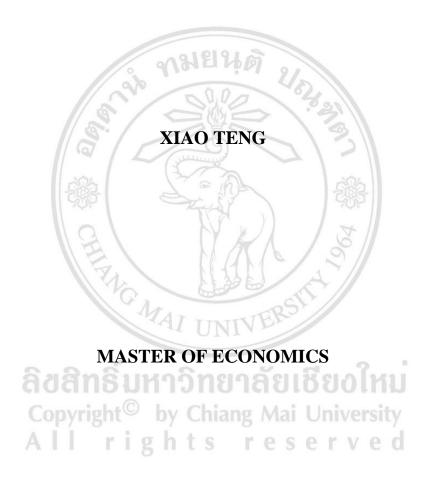
DYNAMIC CHARACTERISTIC ANALYSIS OF THAI NATURAL RUBBER PRICE USING FRACTAL THEORY



GRADUATE SCHOOL
CHIANG MAI UNIVERSITY
DECEMBER 2014

DYNAMIC CHARACTERISTIC ANALYSIS OF THAI NATURAL RUBBER PRICE USING FRACTAL THEORY



A THESIS SUBMITTED TO CHIANG MAI UNIVERSITY IN PARTIAL FULFILLMENT OF THE REQUIREMENTS FOR THE DEGREE OF THE DEGREE OF MASTER OF ECONOMICS

Copyright[©] by Chiang Mai University All rights reserved

GRADUATE SCHOOL, CHIANG MAI UNIVERSITY
DECEMBER 2014

DYNAMIC CHARACTERISTIC ANALYSIS OF THAI NATURAL RUBBER PRICE USING FRACTAL THEORY

XIAO TENG

THIS THESIS HAS BEEN APPROVED TO BE A PARTIAL FULFILLMENT OF THE REQUIREMENTS FOR THE DEGREE OF MASTER OF ECONOMICS

Examination Committee:	Advisory Committee:
Kantaporn Chuangchid Chairman	Nagust Hampomekai Advisor
(Lect. Dr. Kantaporn Chuangchid)	(Lect. Dr. Napat Harnpornchai)
Naput Hompomola Member	Kanchana Ch Co-advisor
(Lect. Dr. Napat Harnpornchai)	(Assoc. Prof. Dr. Kanchana Chokethaworn)
Kanchana Oh Member	
(Assoc. Prof. Dr. Kanchana Chokethaworn)	

2 December 2014 Copyright © by Chiang Mai University

ACKNOWLEDGEMENT

I would like to give my greatest gratitude to those who have supported me throughout my thesis writing process. This project cannot be possibly completed without their help, support, and encouragement.

I pretty appreciate my advisor Lect. Dr. Napat Harnpornchai for his continuous support, significant help, and encouragement. His diligence, patience, and guidance are incentives to finish this thesis. I am highly grateful to my advisor.

A special thank of mine goes to Assoc. Prof. Dr. Kanchana Chokethaworn, for her kindly reading and correcting my paper.

Meanwhile, I would like to say thank you to Lect. Dr. Kantaporn Chuangchid, as she gave me the useful comments to improve my dissertation.

Finally, I would like to express my gratitude to my beloved families, who support and encourage me during my Master's process.

ลิขสิทธิ์มหาวิทยาลัยเชียงใหม่ Copyright[©] by Chiang Mai University All rights reserved

Xiao Teng