THE IMPACTS OF CAFTA ON TRADE AND FDI IN CHINA

ZHANG XIAOHUA

DOCTOR OF PHILOSOPHY UNIVERSITI UTARA MALAYSIA April 2015

THE IMPACTS OF CAFTA ON TRADE AND FDI IN CHINA

By ZHANG XIAOHUA

Thesis Submitted to
School of Economics, Finance and Banking
Universiti Utara Malaysia
In Fulfillment of the Requirements for the Degree of Doctor of Philosophy

CERTIFICATION OF THESIS WORK

I declare that this thesis is my own account of my research and contains work which has not previously for a degree at any tertiary education institution.

PERMISSION TO USE

In presenting this thesis in fulfillment of the requirements for a Post Graduate degree from the Universiti Utara Malaysia (UUM), I agree that the Library of this university may make it freely available for inspection. I further agree that permission for copying this thesis in any manner, in whole or in part, for scholarly purposes may be granted by my supervisor or in his absence, by the Dean of Othman Yeop Abdullah Graduate School of Business where I did my thesis. It is understood that any copying or publication or use of this thesis or parts of it for financial gain shall not be allowed without my written permission. It is also understood that due recognition given to me and to the UUM in any scholarly use which may be made of any material in my thesis.

Request for permission to copy or to make other use of materials in this thesis in whole or in part should be addressed to:

Dean of School of Economics, Finance and Banking
Universiti Utara Malaysia
06010 UUM Sintok
Kedah Darul Aman

ABSTRACT

The China and ASEAN Free Trade Area (CAFTA) was established on 4th trade November 2002. Since then, flows. trade structure. complementarities, trade competition and FDI between China and ASEAN have grown rapidly. Nevertheless, the basic issue remains - whether these growth are due to CAFTA. Thus, this study examines the effects of CAFTA on China's trade flow, trade structure, trade complementarities and competition and, the flow of FDI. A gravity model is used to estimate these effects, while the qualitative method is used to analyze the economic integration. Data for the analysis is obtained from UN database, WTO database, World Bank database and China Statistical Yearbook. This study employed five models to examine the effects of CAFTA on trade structure, trade complementarities and competition, the FDI flow and the effects on different regions in China. The overall results indicate that CAFTA produces trade creation effect and greatly improves the trade structure of China. CAFTA has caused an expansion of inter-industry trade of the main products (crude materials and manufactured goods) between China and ASEAN countries. It has strengthened the trade complementarities between China and Cambodia, Indonesia, Singapore, Malaysia and Thailand. However, there are tendencies of weakening trade complementarities between China, the Philippines and Vietnam. On the other hand, trade competition for some products between two sides indicated a different trend. Several ASEAN countries have experienced increasing export comparative advantages in agriculture products, food, fuels and mining products. Meanwhile, China has obvious export comparative advantages in manufactured products and machinery and transport equipment. In addition, the domestic analysis revealed a very promising effect. CAFTA has promoted trade growth for 17 provinces and 7 regions, with positive effect on the geographically advantaged provinces and regions in China. Surprisingly, CAFTA caused a reduction of FDI outflow and inflow in China. In conclusion, CAFTA has improved the trade growth and trade structure in China, while promoting the expansion of trade between China and ASEAN. However, FDI reduced due to CAFTA.

Keywords: CAFTA, FDI, trade flow, trade competition, trade complementary, trade structure

ABSTRAK

Kawasan Perdagangan Bebas China dan ASEAN (CAFTA) telah ditubuhkan pada 4 November 2002. Semenjak itu, aliran dan struktur perdagangan, perdagangan komplementari serta persaingan di antara negara China dan ASEAN telah berkembang pesat. Namun, isu asasnya ialah sama ada perkembangan ini disebabkan oleh CAFTA. Justeru itu, kajian ini menilai kesan CAFTA ke atas aliran, struktur, pelengkap dan persaingan perdagangan. Selain itu, kajian ini juga menilai aliran pelaburan asing secara langsung di China. Model graviti digunakan untuk menganggarkan kesan-kesan tersebut. Sementara itu, kaedah kualitatif digunakan untuk menganalisis integrasi ekonomi akibat kesan daripada CAFTA. Data untuk tujuan analisis diperolehi dari pangkalan data UN, WTO, Bank Dunia serta Buku Statistik Tahunan negara China. Kajian ini mengguna pakai lima model untuk menilai kesan CAFTA ke atas aliran, struktur, pelengkap dan persaingan dagangan, aliran pelaburan asing langsung, serta kesannya terhadap wilayah-wilayah yang berbeza di China. Secara keseluruhannya, hasil kajian menunjukkan bahawa CAFTA telah menghasilkan kesan pembentukan perdagangan, serta memperbaiki struktur perdagangan di negara China. CAFTA telah memperkembangkan perdagangan antara industri bagi produk-produk utama iaitu bahan-bahan mentah serta barangan perkilangan antara negara China dan negara-negara ASEAN. CAFTA turut memperkukuhkan pelengkap dagangan di antara China dan Kemboja, Indonesia, Singapura, Malaysia dan Thailand. Namun, wujud kecenderungan pelengkap dagangan yang lemah di antara China dengan Filipina dan Vietnam. Sementara itu, corak persaingan dagangan bagi sebahagian produk di antara kedua-dua pihak agak berbeza. Sebahagian daripada negara ASEAN mempunyai kelebihan berbanding eksport untuk produk-produk pertanian, makanan, bahan api dan produk perlombongan. Negara China pula memiliki kelebihan berbanding eksport untuk barangan pembuatan serta jentera dan kelengkapan pengangkutan. Malahan, analisis domestik mempamerkan kesan yang lebih baik, apabila CAFTA turut menggalakkan pertumbuhan perdagangan bagi 17 buah daerah dan 7 buah wilayah utama di China. Kesimpulannya, CAFTA telah memperbaiki struktur serta pertumbuhan perdagangan China. Di samping itu, CAFTA menggalakkan aliran perdagangan di antara negara China dan negara-negara ASEAN. Walau bagaimanapun, CAFTA turut mengurangkan FDI.

Kata kunci: CAFTA, FDI, aliran perdagangan, pesaingan perdagangan, pelengkap perdagangan, struktur perdagangan

ACKNOWLEDGEMENT

First of all, I wish to convey my gratitude to my supervisor Lt. Kol. Prof. Dr. Abdul Razak bin Chik for his supervision and encouragement to support me throughout my study. His support accompanied my whole research for PHD. The completion of this thesis is not possible without his guidance.

I would also like to extend my appreciation to Hebei University (HBU) that made my study possible in Malaysia. My colleagues and I from HBU have benefited from the excellent policy by HBU to send lecturers abroad for further studies.

I would also like to express my appreciation to my friends from UUM for making me feel at home while pursuing my study. I would like to thank my friends and colleagues from HBU for their helps in my study.

Finally, I wish to dedicate this study to my family members especially my husband, Kou GuoYing, my daughter, Kou LinXi, and my parents. I am indebted to them for their understanding, love and appreciations during my study. Not forgetting my dearest husband who took over all my responsibilities to manage the family for the past four years when I was pursuing my study. Not forgetting my parents all along help me to look after my daughter to support my study.

TABLE OF CONTENTS

| | | Page |
|-----|---|------|
| TIT | LE PAGE | i |
| CEF | RTIFICATION OF THESIS WORK | ii |
| PER | RMISSION TO USE | iv |
| ABS | STRACT | V |
| ABS | STRAK | vi |
| ACI | KNOWLEDGEMENT | vii |
| TAE | BLE OF CONTENTS | viii |
| | T OF TABLES | xi |
| | T OF FIGURES | xiii |
| LIS | T OF ABRIVIATIONS | xiv |
| CHA | APTER ONE: INTRODUCTION | |
| 1.1 | | 1 |
| | Problem Statement | 4 |
| 1.3 | | 6 |
| | Research Objectives | 7 |
| 1.5 | Significance of Study | 7 |
| 1.0 | 1.5.1 Practical Significance | 7 |
| | 1.5.2 Theoretical Significance | 8 |
| | 1.5.3 Research Significance | 9 |
| 1.6 | Definition of Terms and Concepts | 11 |
| 1.7 | - | 14 |
| 1.8 | Organization of the Thesis | 15 |
| СН | APTER TWO: LITERATURE REVIEW | |
| 2.1 | Introduction | 16 |
| 2.2 | The Trade Flow Effect | 16 |
| 2.3 | The Trade Structure Effects | 27 |
| 2.4 | The Trade Complementarities and Competition | 35 |
| 2.5 | The FDI | 42 |
| 2.6 | Summary | 50 |
| СН | APTER THREE: REGIONAL INTEGRATION OF CAFTA | |
| 3.1 | Introduction | 53 |
| 3.2 | Free Trade Agreements of China | 53 |
| | $\boldsymbol{\varepsilon}$ | |

TABLE OF CONTENTS

| | | | Page |
|------------|---------|---|------------|
| 3.3 | The Ec | conomic Integration of ASEAN | 55 |
| | 3.3.1 | The Internal Economic Integration | 55 |
| | 3.3.2 | The External Economic Integration | 58 |
| | 3.3.3 | The Implementation Effects of ASEAN Economic Integration | n 59 |
| | 3.3.4 | Strategic Choice of ASEAN Integration | 60 |
| 3.4 | Integra | tion of CAFTA | 63 |
| | 3.4.1 | The Origin of CAFTA | 64 |
| | 3.4.2 | The Comprehensive Framework Agreement | 64 |
| | 3.4.3 | The Agreement on Goods Trade | 68 |
| | 3.4.4 | The Agreement on Service Trade | 70 |
| | 3.4.5 | The Agreement on Investment | 71 |
| | 3.4.6 | Full Implementation of CAFTA | 72 |
| 3.5 | Trade a | and Investment between China and ASEAN | 73 |
| | 3.5.1 | Commodity Trade between China and ASEAN | 74 |
| | 3.5.2 | Commodities Trade Structure between China and ASEAN | 78 |
| | 3.5.3 | Service Trade between China and ASEAN | 94 |
| | 3.5.4 | Investment between China and ASEAN | 106 |
| 3.6 | Summa | nry | 107 |
| | | FOUR: RESEARCH METHODOLOGY | 100 |
| 4.1 | Introdu | | 109 |
| 4.2 | • • | nesis Development | 109 |
| | 4.2.1 | Hypotheses on Trade Flow | 110 |
| | 4.2.2 | 71 | 111 |
| | 4.2.3 | Hypotheses on Trade Complementarities and Competition | 111 |
| | 4.2.4 | Hypotheses on Regional Trade Flow | 112 |
| 1.2 | 4.2.5 | Hypotheses on FDI ch Framework | 113 |
| 4.3 4.4 | | ch Models | 115 117 |
| 4.4 | | Model 1: Trade Flow Effect | 117 |
| | 4.4.1 | Model 2: Trade structure Effect | 120 |
| | 4.4.3 | Model 3: Trade Complementarities and Competitiveness Effe | |
| | 4.4.4 | Model 4: Trade Flow Effect on Different Regions | 128 |
| | 4.4.5 | Model 5: FDI Flow Effect | 130 |
| 4.5 | | mples and Data Sources | 133 |
| | 4.5.1 | Model 1 | 134 |
| | 4.5.2 | Model 2 | 135 |
| | | Model 3 | 137 |

TABLE OF CONTENTS

| | 45 4 N 11 4 | Page |
|------|--|------|
| | 4.5.4 Model 4 | 138 |
| 1.0 | 4.5.5 Model 5 | 140 |
| 4.6 | Summary | 142 |
| CH | APTER FIVE: RESEARCH FINDINGS | |
| 5.1 | Introduction | 143 |
| 5.2 | CAFTA and Trade Flows | 143 |
| | 5.2.1 CAFTA and Total Trade Flow | 144 |
| | 5.2.2 CAFTA and Export Trade Flow | 145 |
| | 5.2.3 CAFTA and Import Trade Flow | 146 |
| | 5.2.4 The Comparison of Export and Import Effects | 147 |
| 5.3 | CAFTA and Trade Structure | 148 |
| 5.4 | CAFTA and Trade Complementarities and Competition | 151 |
| | 5.4.1 CAFTA and Trade complementarities | 152 |
| | 5.4.2 CAFTA and Trade competition | 160 |
| 5.5 | CAFTA and Regional Trade Flow | 186 |
| | 5.5.1 CAFTA and Trade Flow of Seven Regions | 186 |
| | 5.5.2 CAFTA and Trade Flow of Provinces | 190 |
| 5.6 | | 194 |
| | 5.6.1 CAFTA and FDI Outflow of China | 194 |
| | 5.6.2 CAFTA and FDI Inflow of China | 196 |
| 5.7 | Summary | 199 |
| CH | APTER SIX: CONCLUSIONS AND POLICY IMPLICATIONS | |
| 6.1 | Contributions of the Study | 208 |
| 0.1 | 6.1.1 The extension of literatures | 208 |
| | 6.1.2 Theoretical Applicability | 210 |
| | 6.1.3 Practical Contributions | 211 |
| 6.2 | Policy Recommendations | 212 |
| 6.3 | Future Research | 214 |
| REI | FERENCES | 216 |
| | PENDIX | 235 |
| | pendix A: The Contents of Trade Liberalization in CAFTA | 235 |
| | pendix B: The Results of Relative Trade Competitiveness Index | 246 |
| | pendix C: Unit Root Test and Cointegration Test | 252 |
| - PP | The contract to the control to the c | 202 |

LIST OF TABLES

| Table | | Page |
|-------|---|------|
| 3.1 | Completed Free Trade Agreements | 54 |
| 3.2 | Incomplete Free Trade Agreements | 55 |
| 3.3 | The Economic Integration in ASEAN | 57 |
| 3.4 | FTAs of ASEAN | 58 |
| 3.5 | Early Harvest Program: Three Categories of Goods | 66 |
| 3.6 | Time Schedule: Tariff Reduction in China and ASEAN | 67 |
| 3.7 | Early Harvest Program: Tariff Reduction | 67 |
| 3.8 | China and ASEAN 6: Tariff Reduction | 69 |
| 3.9 | CAFTA: Evolution of Agreements | 73 |
| 3.10 | Trade Value: China and ASEAN (2001-2011) | 78 |
| 3.11 | ASEAN: Exports to China (2011) | 79 |
| 3.12 | ASEAN: Imports from China (2011) | 79 |
| 3.13 | ASEAN: Trades of Machinery and Transport Equipments | |
| | to China (2011) | 80 |
| 3.14 | Viet Nam: Trade Structure to China | 82 |
| 3.15 | Indonesia: Trade Structure to China | 83 |
| 3.16 | Myanmar: Trade Structure to China | 84 |
| 3.17 | Laos: Trade Structure to China | 86 |
| 3.18 | Cambodia: Trade Structure to China | 87 |
| 3.19 | Brunei: Trade Structure to China | 88 |
| 3.20 | Philippines: Trade Structure to China | 90 |
| 3.21 | Singapore: Trade Structure to China | 91 |
| 3.22 | Malaysia: Trade Structure to China | 92 |
| 3.23 | Thailand: Trade Structure to China | 94 |
| 3.24 | Global Service Exports | 97 |
| 3.25 | Global Service Imports | 98 |
| 3.26 | China: Service Exports (2001-2010) | 101 |
| 3.27 | China: Service Imports (2001-2010) | 101 |
| 3.28 | ASEAN: Trade in Services (2000-2010) | 104 |
| 3.29 | China: Trade in Services | 106 |
| 4.1 | Model 1: Variable Definition | 119 |
| 4.2 | G-L Index: Variable Definition | 121 |
| 4.3 | Model 2: Variable definition | 123 |
| 4.4 | Model 3 _a : Variable definition | 126 |
| 4.5 | Model 3 _b : Variable definition | 128 |
| 4.6 | Model 4: Variable Definition | 129 |
| 4.7 | Model 5: Variable Definition | 132 |

LIST OF TABLES

| Table | | Page |
|-------|---|------|
| 4.8 | Model 1: Sample | 134 |
| 4.9 | Model 1: Data Source of Variables | 135 |
| 4.10 | Model 2: Sample | 136 |
| 4.11 | Catalogue of SITC | 136 |
| 4.12 | Model 3: Sample and Data Source | 137 |
| 4.13 | Model3 _b : Categories of Products Sample | 138 |
| 4.14 | Model 4: Provinces Sample | 139 |
| 4.15 | Model 4: Regions Sample | 139 |
| 4.16 | Model 4: Sample of Trade Partners | 139 |
| 4.17 | Sample: FDI Outflow Effect of China | 140 |
| 4.18 | Sample: FDI Inflow Effect of China | 141 |
| 4.19 | The Sample and Data Source | 142 |
| 5.1 | Model 1: The Total Trade Flow | 144 |
| 5.2 | Model 1: The Export Flow | 145 |
| 5.3 | Model 1: The Import Flow | 146 |
| 5.4 | Coefficient: Export and Import Flow Effects | 147 |
| 5.5 | Model 2: Trade Structure Effect | 149 |
| 5.6 | Model 2: Summary of Results | 150 |
| 5.7 | Trade Complementarities Index: China's Exports | 153 |
| 5.8 | Trade Complementarities Comparison: China's Exports | 153 |
| 5.9 | Trade Complementarities Index: China's Imports | 156 |
| 5.10 | Trade Complementarities Comparison: China's Imports | 157 |
| 5.11 | China and ASEAN: Trade Complementarities Trend | 159 |
| 5.12 | Model 4: Results of Seven Regions | 187 |
| 5.13 | Regional GDP: 2011 | 190 |
| 5.14 | Model 4: Results of 22 Provinces | 191 |
| 5.15 | China: CAFTA and FDI Outflow | 195 |
| 5.16 | China: CAFTA and FDI Inflow | 197 |
| 6.1 | Summary of the Study | 207 |

LIST OF FIGURES

| Figure | | Page |
|--------|---|------|
| 1.1 | Members of ASEAN | 12 |
| 2.1 | Outline of Literature Reviews | 16 |
| 3.1 | ASEAN: Share of Intra-ASEAN Trade | 60 |
| 3.2 | A Noodle Bowl of FTAs in East Asia | 61 |
| 3.3 | The Strategy of "Concentric Circles" | 62 |
| 3.4 | Total Trade Value between China and ASEAN (1990-2011) | 75 |
| 3.5 | China: Exports to ASEAN (1990-2011) | 75 |
| 3.6 | China: Imports from ASEAN (1990-2011) | 76 |
| 3.7 | Growth Rates of Trade between China and ASEAN | |
| | (1991-2011) | 77 |
| 3.8 | The percentage of world service exports | 95 |
| 3.9 | Growth Rates: World Service Export and World Goods Export | 96 |
| 3.10 | China: Exports and Imports in Services | 100 |
| 3.11 | FDI between China and ASEAN | 107 |
| 4.1 | Research Framework | 116 |
| 5.1 | Trade complementarities Trends: China's Exports | 154 |
| 5.2 | Trade complementarities Trends: China's Imports | 158 |
| 5.3 | China-Indonesia: Trade Competitiveness Index (0-1) | 162 |
| 5.4 | China-Indonesia: Trade Competitiveness Index (1-2) | 163 |
| 5.5 | China-Indonesia: Trade Competitiveness Index (2-10) | 164 |
| 5.6 | China-Malaysia: Trade Competitiveness Index (0-1) | 167 |
| 5.7 | China-Malaysia: Trade Competitiveness Index (1-8) | 167 |
| 5.8 | China-Philippines: Trade Competitiveness Index (0-1) | 171 |
| 5.9 | China-Philippines: Trade Competitiveness Index (1-5) | 173 |
| 5.10 | China-Philippines: Trade Competitiveness Index (5-25) | 173 |
| 5.11 | China-Singapore: Trade Competitiveness Index (0-1) | 175 |
| 5.12 | China-Singapore: Trade Competitiveness Index (1-4) | 177 |
| 5.13 | China-Singapore: Trade Competitiveness Index (5-30) | 177 |
| 5.14 | China-Thailand: Trade Competitiveness Index (0-1) | 179 |
| 5.15 | China-Thailand: Trade Competitiveness Index (1-4) | 181 |
| 5.16 | China-Vietnam: Trade Competitiveness Index (0-1) | 183 |
| 5.17 | China-Vietnam: Trade Competitiveness Index (1-5) | 184 |
| 5.18 | China-Vietnam: Trade Competitiveness Index (5-25) | 185 |
| 5.19 | China: Regional Distribution | 189 |
| 5.20 | China: The Provinces | 193 |

LIST OF ABBREVIATIONS

ACIA ASEAN Comprehensive Investment Area

AEC ASEAN Economic Community

AFAS ASEAN Framework Agreement on Services

AFTA ASEAN Free Trade Area

APEC Asia-Pacific Economic Cooperation
ASEAN Associated Southeast Asia Nations
CAFTA China and ASEAN Free Trade Area

CEPA Closer Economic Partnership Arrangement
CEPT Common Effective Preferential Tariff
CGE Computable General Equilibrium

CHINGEM A Computable General Equilibrium Model

DID Difference in Difference Model

ECPA Economic Cooperation Framework Agreement

EEC European Economic Community EFTA European Free Trade Association

EU European Union Eviews Econometrics Views

FDI Foreign Direct Investment FII Foreign Indirect Investment

FTA Free Trade Area

GATS General Agreement on Trade in Services (WTO)

GCC Gulf Cooperation Council GTAP Global Trade Analysis Project

HS92 Harmonized Commodity Description and Coding System (1992)

MNC Multi-National Corporation

MNF Most Favored Nation

NAFTA North American Free Trade Area

OECD Organization for Economic Co-operation and Development

OLS Ordinary Least Squares RC Revealed Comparative

RCA Revealed Comparative Advantage

RCEP Regional Comprehensive Economic Partnership Agreement

RTA Regional Trade Agreement

SITC Standard International Trade Classification

TCI Trade Complementarities Index

TII Trade Intensity Index

TSC Trade Specialization Coefficient

WTO World Trade Organization

CHAPTER ONE

INTRODUCTION

1.1 Background of the Study

The China/ASEAN Agreement on comprehensive economic cooperation was signed on 4 November 2002, which marked the establishment of the China and ASEAN Free Trade Area, i.e., CAFTA. Many researchers believe that CAFTA is a win-win situation for both ASEAN and China (Chen, 2002; Chirathivat, 2002; Wang, 2002; Wei, 2002; Liang, 2003). However, some researchers (He, 2002; Zhang, 2002; Zhao, 2002) concluded that CAFTA would play a negative role in China due to intense competition between ASEAN and China.

Initially, scholars mainly focused on the significance, process and prospects of CAFTA, using the qualitative method. For instance, Wang (2002) and Chen (2002) introduced the background and process of CAFTA. He (2003), Zhao (2002) and Zhang (2002) discussed the advantages and disadvantages of establishing CAFTA, while Liang (2003), Wei (2002) and Zhang (2002) analyzed the significance and prospects of CAFTA.

There have been different views on the effects of CAFTA based on quantitative analyses. Some researchers have proposed that CAFTA would be beneficial to China. The ASEAN-China Expert Group on Economic Cooperation (2001) was the first to conduct research on the effects of CAFTA. They adopted Computable

The contents of the thesis is for internal user only

REFERENCES

- Aitken, N. D. (1973). The effect of the EEC and EFTA on European trade: A temporal cross-section analysis. *American Economic Review*, 63(5), 881-892.
- ASEAN Secretariat. (1996). *ASEAN Industrial Cooperation Scheme*. Retrieved from http://www.asean.org/communities/asean-economic-community/item/asean-industrial-cooperation-scheme
- ASEAN Secretariat. (1998). ASEAN Comprehensive Investment Agreement.

 Retrieved from http://www.asean.org/images/2012/Economic/AIA/Agree

 ment/ASEAN%20Comprehensive%20Investment%20Agreement%20(ACIA)%202012.pdf
- ASEAN Secretariat. (2007). Vietnam in ASEAN: Toward Cooperation for Mutual Benefits. Retrieved from http://www.asean.org/10098.htm
- ASEAN₁ Secretariat. (2008). Statement by the Secretary-General of ASEAN

 Welcoming the Kingdom of Cambodia as the Tenth Member State of ASEAN.

 Retrieved from http://www.asean.org/3338.htm
- ASEAN₂ Secretariat. (2008). *Overview: association of Southeast Asian nations*.

 Retrieved from http://web.archive.org/web/20081220032237/http://www.asean.org/64.htm
- ASEAN₃ Secretariat. (2010). *Invitation to US & Russia*. Retrieved from http://www.asean.org
- ASEAN₄ Secretariat. (2010). ASEAN Economic Community Chart book 2010.

- Retrieved from http://www.asean.org./ wp-content/uploads/2013/07/AEC -Chartbook-2010.pdf
- Baidu Maps. (2013). [The People's Republic of China Map][Province map].

 Retrieved from http://image.baidu.com/i?ct=503316480&z=0&tn=baidu
 imagedetail&ipn
- Baidu Maps. (2013). [The Peoples of Republic of China Map][Region map].

 Retrieved from http://image.baidu.com/i?ct=503316480&z=0&tn=baidu
 imagedetail&ipn=d&word
- Balassa, B. (1962). *The theory of economic integration*. Homewood: Richard D. Irwin.
- Bergstrand, J. (1985). The gravity equation in international trade: some microeconomic foundation and empirical evidence. *The Review of Economics and Statistics*, 67(3), 474-481.
- Bernard, E., Michael, D., & Deborah, J. M. (1998). *The Asia-Pacific Profile*.

 UK: Routledge.
- Blomstrom, M., & Kokko, A. (1997). Regional integration and foreign direct investment. *NBER Working Paper*, 6019, 28-34. doi: 10.3386/w6019
- Brander, James A. (1986). Rationales for strategic trade and industrial policy. In Paul R. K. (Eds.) *Strategic Trade Policy and the New International Economics* (pp. 23-46). USA: Massachusetts Institute of Technology Press.
- Brian, N. (Ed) (2009). *A Comprehensive Dictionary of Economics*. Chandigarh, India: Abhishek Publications.

- Cai, P. H. (2003). Sub-regional economic cooperation and changes in international situation in East Asia. *The Journal of World Economy*, 63(3), 26-30.
- Cai, M. S., Gu, M. F. (2005). FDI's role on Chinese export trade. *Commercial Research*, 48(18), 124-126.
- Carbaugh, R. J. (2011). *International Economics*. In X. K. Liu (Trans.), Beijing, CN: Rinmin University of China Press.
- Chang, H. J. (2002). Kicking Away the Ladder: How the Economic and Intellectual Histories of Capitalism Have Been Re-Written to Justify Neo-Liberal Capitalism. London, UK: Anthem Press.
- Che, J. B. (2011). A study on the investment agreement of CAFTA (Unpublished master's Thesis). Southwest university of Polilitical Science and Law, Chongqing, CN.
- Chen, C. (2001). The new situations and countermeasures of international cooperation and development in Tumen River Area. *Northeast Asia Forum*, *10*(1), 5-7.
- Chen, C. (2002). The measures research of geo-economic development of Tumen River Area. *Northeast Asia Forum*, *11*(3), 19-24.
- Chen, Y. (2002). To seek new breakthroughs in economic cooperation of Northeast Asia. *Academic Journal of Nankai University, 47*(6), 21-30. doi: 10.3969/j.issn.1001-4667.2002.06.008
- Chen, D. M. (2009, Aug, 20). China-ASEAN Free Trade Zone will be a positive

- impact on the world economy. *Export to China*. Retrieved from: http://info.e-to-china.com/investment guide/60343.html
- Chen, W. (2009). Research on the trade effect of CAFTA based on the gravity model of "single country mode". *International Trade Issues*, *35*(1), 61-66.
- Cheng E.F., & Xia, H. (2003). Economic adjustment and cooperation in East Asia. *Journal of Financial Research*, 46(7), 34-38.
- China Ministry of Commerce. (2004). Agreement on Dispute Settlement

 Mechanism of the Framework Agreement on Comprehensive Economic

 Co-operation between China and ASEAN. Retrieved Sep. 1, 2012 from

 http://fta.mofcom.gov.cn/topic/chinaasean.shtml
- China Ministry of Commerce. (2004). Agreement on Trade in Goods of the Framework Agreement on Comprehensive Economic Co-operation between China and ASEAN. Retrieved Sep. 1, 2012 from http://fta.mofcom.gov.cn/topic/chinaasean.shtml
- China Ministry of Commerce. (2004). Agreement on the Common Effective

 Preferential Tariff Scheme for the ASEAN Free Trade Area. Retrieved Sep. 1,

 2012 from http://wits.worldbank.org/GPTAD/PDF/archive/ASEAN.pdf
- China Ministry of Commerce. (2008). Agreement on Trade in Services of the Framework Agreement on Comprehensive Economic Co-operation between China and ASEAN. Retrieved Sep. 1, 2012 from http://fta.mofcom.gov.cn/topic/chinaasean.shtml
- China Ministry of Commerce. (2009). Agreement on Investment of the

- Framework Agreement on Comprehensive Economic Co-operation between China and ASEAN. Retrieved Sep. 1, 2012 from http://fta.mofcom.gov.cn/topic/chinaasean.shtml
- China₁ Ministry of Commerce. (2009). *An introduction on China-ASEAN agreement on investment*. Retrieved from http://fta.mofcom.gov.cn/dong

 meng/yiqianxieyi.shtml
- China₂ Ministry of Commerce. (2010). *A brief introduction on China-ASEAN*free trade area. Retrieved from http://fta.mofcom.gov.cn/dongmeng/dm_xie

 yijianjie.shtml
- China₃ Ministry of Commerce. (2012). *China's overall situation about free trade agreements*. Retrieved from http://fta.mofcom.gov.cn/
- Cuddington, J. T., Ludema, R., & Jayasuriya, S. A. (2002). *Prebisch-Singer Redux*. (Research Report No.15857). Retrieved from United States International Trade Commission website: http://www.usitc.gov/
- Deardorff, A. V. (2001). *International provision of trade services, trade and fragmentation*. (Research Report No.2548). Retrieved from World Bank website: http://www.worldbank.org/
- Deng, C. L. (2006). *The History of Economic Theories*. Dalian, CN: Northeast University of Finance and Economics press.
- Dependency theory. (2013, October 11). Retrieved from http://en.wikipedia.org /wiki/Dependency_theory
- Dixit, A. K., Stiglitz, J. E. (1977). Monopolistic competition and optimum

- product diversity. *American Economic Review*, 67(3), 297-308. Retrieved from https://www.aeaweb.org/aer/top20/67.3.297-308.pdf
- Dosman, E. A. (2006). Raúl Prebisch and the Limits of Industrialization. John T., & Richard T. eds. *Raúl Prebisch: Power, Principle, and the Ethics of Development* (pp.24-25). Buenos Alres: Institute for the Integration of Latin America and the Caribbean.
- Du, Q. Y., & Song, Y. H. (2004). The effect of China-ASEAN free trade area on FDI. *Journal of International Trade*, 23(3), 51-54.
- Fan, A. F., & Fang, X. Q. (2003). "10 +3" Regional economic cooperation and adjustments of China's industrial policy. *Reform Journal*, 16(5), 92-96.
- Fan, A. J., & Cao, Q. L. (2008). The analysis on trade flows from China to ASEAN based on gravity model. *Asia-pacific Economic Review*, 25(3), 38-43.
- Feng, Z. K. (2002). "10 +3": The Road to East Asia Free Trade Area. World Economics and Politics, 16(3), 21-26.
- Fu, C. Y. (2005). An empirical study on the comparative advantage in the exports of China. *World Economy Study*, 24(3), 27-30.
- Gao, J. F. (2010). *International Economics*. Beijing, CN: International Business and Economics University Press.
- Gao, L. Y., & Tan, H. X. (2006). An analysis on the features of world service trade and China's service trade. *Northern Economy*, *14*(9), 61-62.
- Gao, S. X. (2003). The potential analysis on the energy cooperation among the

- member states Shanghai Cooperation Organization. *China Energy, 25*(2), 4-6.
- Grimwade, N. (2000). International Trade: New Patterns of Trade, Production & Investment. New York, USA: Routledge.
- Grilli, E. R. & Yang, M. C. (1988). Primary Commodity Prices, Manufactured Goods Prices, and the Terms of Trade of Developing Countries: What the Long Run Shows. *World Bank Economic Review, World Bank Group, 2*(1), 23-34.
- Grubel, H. G. & Lloyd, P. (1975). *Intra-Industry Trade: The Theory and Measurement of International Trade in Differentiated Products*. London, UK: MacMillan.
- Gu, J. (2010). An analysis on the current situation of service trade in China. Commercial Economy, 29(9), 105.
- Guo, H. (2006). The relation, trend and prospect of FDI between China and ASEAN. *Around Southeast Asia*, 27(8), 20-23.
- Hendry, D.F. (1995). *Dynamic Econometrics*. Oxford, UK: Oxford University Press.
- Hou, T. S., & Song, Y. (2005). Analysis on relative trade indices between China and ASEAN. *International Trade Issues*, *31*(7), 41-46.
- Hu, A. G. (2001). The establishment of Three Quartet Free Trade Zone.

 *International Economic Review, 6(2), 17-20.
- Huang, C. (2010). The analysis of the intra-industry trade in China ASEAN

- Free Trade Area. Modern Business Trade Industry, 23(9), 100-101.
- Huang, W. P., Peng, G., & Ling, Q. B. (2008). *International Economics*. Beijing, CN: University of International Business and Economics Press.
- Huang, X. F. (2011). Empirical analysis on FDI and provincial bilateral trade flow based on gravity model. *International Trade Issues*, *37*(2), *12-20*.
- Jiang, W., & Liu, M. X. (2010). Exploratory spatial data analysis on distribution of FDI in China. *International Trade Issues*, *36*(10), 111-116.
- Kattele, R., Kregel, J. A., & Reinert, E. S. (2009). Patterns of trade and development. In Ragnar N. (Eds.). *Ragnar Nurkse: Trade and Development* (pp. 420-424). London, UK: ANTHEM Press.
- Kindleberger, C. P. (1966). European Integration and the international corporation. *Columbia Journal of World Business*, *1*, 65-73. Retrieved from http://connection.ebscohost.com/c/articles/5541174/european-integration-int ernational-corporation
- Krugman, P. R. (1979). Increasing returns, monopolistic competition, and international trade. *Journal of International Economics*, *9*, 469-479. Retrieved from http://www.princeton.edu/pr/pictures/g-k/krugman/krugman-increasing_returns_1978.pdf
- Krugman, P. R. (1980). Scale economies, product differentiation, and the pattern of trade. *American Economic Review, 70* (5), 950-959. Retrieved from http://ideas.repec.org/a/aea/aecrev/v70y1980i5p950-59.html
- Krugman, P. R. (1981). Intra-industry specialization and the gains from trade.

- Journal of Political Economy, 89 (5), 959-973. Retrieved from http://wenku.baidu.com/view/3c7f3648fe4733687e21aa6d.html
- Krugman, P. R. (1998). *International Economics*. Beijing, CN: Renmin University press
- Lai, M. Y., Li, J. C. (2007). Chinese Macro economic and industrial effects analysis of across-the –board tariff reduction to ASEAN estimated from computable general equilibrium model. *South China Journal of Economics*, 25(3), 32-25.
- Li, Z. W., Hou, Y. J & Zhang, H. (2009). Optimistic prospects on service trade between China and ASEAN. Retrieved from http://www.gx.xinhuanet.com.
- Li, G. H. (2004). The strategic choice of regional economic cooperation of China's participation. Retrieved from http://caitec.mofcom. gov. cn
- Li, K. W. (2010). *International Economics*. Beijing, CN: Higher Education Press.
- Li, L. L. (2003). The judge of ten trends of regional economic integration in East Asia. *China Opening Herald*, *46*(1), 7-15.
- Li, M. (2006). An analysis on the trade effect on China-ASEAN free trade area based on gravity model. *Journal of Guizhou University of Finance and Economics* 22(4), 99-102.
- Li R. L., Gong, Z. K., & Meng, X. (2007). The theoretical basis of political economy of the China ASEAN Free Trade Area. In X. Y. Yu. (Eds.), *A study on China and ASEAN free trade area* (pp.151-158). Tianjin, CN: Tianjin

- University press.
- Li, X. (2011). Effect of China-ASEAN free trade area on China's FDI. *International Trade Issues*, 37(4), 42-46.
- Liao, F. (2013). The co-operation gradually perfect on the investment law of CAFTA. Retrieved August 30, 2013 from Web site: http://www.gx.xinhuanet.com/
- Liao, Z. j., & Hong, L. Y. (2010). A frame to improve the CAFTA. *Reform and Opening*, 25(2), 32-33.
- List, F. (1841). *The National System of Political Economy*. Retrieved from http://www.docin.com/p-49668190.html
- Luo, C. P. (2002). A analysis on China-ASEAN Free Trade Area. *International Economics and Trade Research*, 18(4), 51-53.
- Lu, J. R. (2006). A Discussion on the Economic Integration of Asia. Contemporary Asia-Pacific Studies, 15(5), 3-17.
- Masahiro, K. & Ganeshan, W. (2009). *The Asian "Noodle Bowl": Is It Serious for Business* (Research Report No.136). Retrieved from Asian Development Bank Institute website: http://www.adbi.org/working-paper
- Meng, Q. M. (2001). Concept and mechanisms of zone economic integration.

 *Development Research Journal, 28(2), 47-49.
- Mo, Y. C. (2008, October 12). Siew calls for pragmatic approach to ASEAN ties. *Taipei Times*. Retrieved from http://www.taipeitimes.com/News/taiwan
 /archives/2008/10/12/2003425653

- Machlup. F. (1977). A history of thought on economic integration. New York, USA: Columbia University Press.
- Mundell, R. A. (1957). International trade and factor mobility. *American Economic Review*, 47, 321-335. Retrieved from http://www.columbia.edu/~ram15/ie/ie-06.html
- Mundell, R. A. (2002). RMB does not have the basic conditions as the money of Asia. *Economic Research*, 48(2), 45-49.
- Pain, N., & Walelin, K. (1998). Export performance and the role of foreign direct investment. *The Manchester School*, 66, 62-68.
- Pan, Q. Y. (2004). An alysis on trade complementarities and trade competition between China and ASEAN. *International Trade Issues*, 30(7), 73-75.
- Panennungi, M. A. (2011, May 11). ASEAN economies past and future. *The Jakarta Post*. Retrieved from http://www.thejakartapost.com/news/2011/0 5/11/asean-economies-past-and-future.html
- Pang, Z. Y. (2003). Localized, regional and regionalism: On East Asian Regionalism. *World Economics and Politics*, 17(11), 8-14.
- Pearl, Judea. (2000). *Causality: Models, Reasoning, and Inference*. Cambridge: Cambridge University Press.
- Prebisch, R. (1950) *The Economic Development of Latin America and Its Principal Problems.* New York, USA: Department of economic affairs.
- Prebisch, R. (1959). Commercial Policy in the Underdeveloped Countries. *American Economic Review, 49*(2), 251-253. Retrieved fromhttp://www.jst

or.org/stable/1816120

- Qi, J. H. (2012). *International Investment*. Beijing, CN: Qinghua University Press.
- Qin, Z. P. (2009). The impact on the tropical fruit farmers in Gugangxi by the development of CAFTA. *Guihai Tribune*, 25(2), 46-48.
- Qiu, J. G. (2008). The Path Choice of East Asia Economic Integration: Based on Experience of North America and EU (Unpublished master's thesis)

 Shandong University, Qingdao, CN.
- Ren, H. X. (2011). *International Investment*. Beijing, CN: Renmin University of China Press.
- Sagari, S. B. (1989). *International trade in financial services* (Research Report No. 134) Retrieved from World Bank website: http://www.worldbank.org/en/research.
- Samuelson, P. A. (2010). *Economics*. USA: Tata McGrow-Hill Education.
- Secretariat of the United Nations Conference on Trade and Development. (2005).

 Evolution of the Terms of Trade and its Impact on Developing Countries.

 Trade and Development Report, 2005 (pp.85-114). Retrieved from:

 http://unctad.org/en/Docs/tdr2005_en.pdf
- Sen, S. (2005). International trade theory and policy: what is left of the free trade paradigm?. *Development and Change, 36,* 29.
- Sim, E.W. (2008, April 11). Introduction to the ASEAN Economic Community.

 Trade & Customs- Singapore. Retrieved from http://www.internationalLa

- woffice.com/newsletters/detail.aspx?g=8b8a24ce-5f76-4c90-bb9f-83a2a75e 2f91.
- Singapore Government. (2012). *Overview of AFTA*. Retrieved April 26, 2012 from http://www.fta.gov.sg/fta afta.asp?hl=1
- Shi, J. H. (2004). "East Asia Economic Circle" international seminar briefing report. Retrieved from http://www.ccer.edu.cn/cn/ReadNews.asp?NewsID =2940.
- Shi, Q. (2003). China-ASEAN Free Trade Area and the model of APEC. *International Economic Cooperation*, 21(8), 24-27.
- Shi, Z. Y. (2003). Export similarity and trade competition: a comparative study on China and ASEAN countries. *Finance and Trade Economics*, *24*(9), 53-57.
- Singer, H. (1998). The terms of trade fifty years later-convergence and divergence. *The South Letter*, 30(1), 1-5.
- Smith, A. (1776). An Inquiry into the Nature and Causes of the Wealth of Nations. Retrieved from http://books.google.bg/books?id=C5dNAAAAcA

 AJ&pg=PP7#v=onepage&q&f=true
- Song, X. N. (2004). *Analysis of research methodology of European integration*. Retrieved from http://www.irchina.org/xueren/china/sxn.asp?cataid=64.
- Tan, Z. P. (2009). The impact on the tropical fruit farmers in Guangxi by the development of CAFTA. *Reviews of Guihai*, 25(3), 90-93.
- Tani, G. W. (2004). The trap of the frame of "East Asian Economic Integration".

- Economic Management Digest, 18(16), 42-43.
- Tian, w., & Wu, J. H. (2002). An analysis on the effect of regional economic integration on FDI. *Finance and Trade Research*, 23(3), 17-21.
- Tong, F. Q. (2002). The idea of the inevitable: The ideas and problems of China
 ASEAN Free Trade Area. *International Trade*, 21(2), 17-20.
- Tong, J. D. (2000). International Economics. Tianjin: Nankai University press.
- Tu, N. S., & Li, D. Y. (2010). Around Southeast Asia analysis on the goods trade between Yunnan and ASEAN nations. *Around Southeast Asia*, *31*(2), 27-30.
- Tu, Y. (2006). An Empirical Analysis on the investment effect gravity model on regional economy based on Chinese Foreign Direct Investment.

 Contemporary Manager, 4(7), 12-13.
- United States State Department. (2007). *Background Note: Brunei Darussalam*. Retrieved from http://www.state.gov/r/pa/ei/bgn/2700.htm.
- Utkula, U., & Seymen. D. (2004, September). *Revealed comparative advantage* and competitiveness: Evidence for Turkey vis-à-vis the EU/15. Paper presented at the sixth European Trade Study Group Annual Conference, retrieved from http://www.etsg.org/ETSG2004/Papers/seymen.pdf
- Vernengo, M. (2004). *Technology, Finance and Dependency: Latin American Radical Political Economy in Retrospect* (Research Report No.2004-06). Retrieved from University of Utah Dept. of Economics website: http://rrp.sagepub.com/content/38/4/551
- Vollrath, T. L. (1991). A Theoretical Evaluation of Alternative Trade Intensity

- Measures of Revealed Comparative Advantage. *Weltwirtschaftliches Archiv,* 130, 265–279.
- Wang, A. G., & Fan, C. Z. (2006). A study on trade complementarities between Europe and China. *Journal of International Trade*, 25(3), 61-63.
- Wang, H. Q., & Zhu, R. L. (2004). The impacts of FDI from ASEAN to China on China and ASEAN. *Inquiry into Economic Issues*, 25(12), 12-15.
- Wang, J., & Zeng, P. S. (2008). A study on the trade complementarities between China and ASEAN. *Asia-Pacific Economy*, *35*(9), 23-25.
- Wang, J. (2008). The study on the present situation, structure and competitiveness of the international service trade between China and ASEAN. *Asia-Pacific Economy*, 35(2), 55-58.
- Wang, K. L. (2010). China-ASEAN free trade area into the zero tariff era. *West Leather*, 32(3), 15.
- Wang, L. H. (2012). East Asia regional cooperation of trade in services (Unpublished doctorial dissertation). Nankai University, Tianjin, CN.
- Wang, R. C., & Chen, C. (2001). A research on the comparison of international economic cooperation between Northeast Asia and Southeast Asia sub-regional. *World Geography Research*, 8(2), 25-30.
- Webadmin. (2010, December 1). East Timor to Join ASEAN in Jakarta 2011.

 Jakarta Globe. Retrieved from http://www.thejakartaglobe.com/archive/east-timor-to-join-asean-in-jakarta-2011/409570/
- Wu, F., & Zheng, X. F. (2001). The economic and trade cooperation between

- China and five central-Asian countries. *Economy Review*, 22(3), 29-31.
- Wu, M. (2009). Business situation commentary 2009: Strengthening the implementation of Free Trade Area strategy, ensure market share and export.

 Retrieved from http://info.e-to-china.com/investment_guide/72502.html
- Wu, M. (2010). *Economic integration*. Retrieved from http://www.answers.com/topic/economic-integration
- Wu, X. L., Chen, W. L. (2010). A comparative analysis of the development of service trade between China and ASEAN. *International Economic and Trade Research*, 26(2), 73-79.
- Xiang, T. M. (2003). An empirical study on the relation between international trade and FDI in China. *World Economy Study*, 22(5), 14-17.
- Yan, H. F. (2010). ASEAN and Asian economic integration. *Modern Management Science*, 29(6), 51-52.
- Yang, Y. (2011). Vigorously promote the transformation and upgrade Guangxi processing trade based on China-Asian free trade area. *Journal of Nanjing of Polytechnic*, 11(2), 38-41.
- Yu, R., Cai, J. N., & Leung, P. S. (2008). The normalized revealed comparative advantage index. *Published online: Springer-Verlag*, *5*, 267-270.

 Doi:10.1007/s00168-008-0213-3
- Yu, S. Q. (2008). Comparative study on trade complementary comparative advantage indices----based on a study on Fujian. *Journal of Minjiang University*, 28(2), 60-61.

- Zeng, H. (2010). A research on the investment access in CAFTA. *China Business and Trade*, 19(6), 65-66.
- Zhang, B., & Wang, X. (2010). *Progress of the China-ASEAN Free Trade Area*.

 Retrieved from http://www.malaysian-chinese.net/publication/articles reports/articles/1001.html.
- Zhang, B., & Wang, Z. A. (2011). The trade structure effects in Sino-ASEAN free trade area: an empirical study based on HS 92 classification panel data of 1995~2008. *World Economy Research*, 30(1), 75-81.
- Zhang, F., Hu, S. G, & Men S. L. (2003). Factor in endowment and international trade. In S. L. Men. (Eds.), *International Economics* (pp.34-54). Dalian, CN: Dongbei University of Finance and Economics press.
- Zhang, J. (2010). The exports of agriculture products in Southwest region under the framework of China-ASEAN free trade area. *Study on the rural economic problems*, 31(1), 63-35.
- Zhang, N., & Li, L. M. (2008). Adjustment of China-ASEAN industrial structure based on the perspective of intra-industrial trade. *Around Southeast Asia*, 25(4), 22-27.
- Zhang, Y. B., & Xu, P. (2003). A empirical research on trade competitive power and trade comparability between China and ASEAN. *The Theory and Practice of Finance and Economics*, 24(11), 85-88.
- Zhang, Y. K., & Yang, H. L. (2003). International economic integration and Custom Union theory. *International Economics(pp.201-205)*. Baoding, CN:

- Hebei University Press.
- Zhang, Y. L. (2002). East Asian cooperation and the establishment of China ASEAN Free Trade Area. *Contemporary Asia-Pacific*, 11(1), 6-11.
- Zhang, X. L. (2008). Literature reviews on the FDI effects of regional economic integration. *Journal of Hunan Financial and Economic College*, 24(2), 62-63.
- Zhang, Z. Y. (2011). An analysis on the investment agreement of China-ASEAN free trade area. *Journal of Gansu Institute of Political Science and Law,* 144(1), 84-89.
- Zhang, Z. Y., & Hock, O. C. (1996). Trade interdependence and FDI between ASEAN and China. *World Development*, 24, 155-170.
- Zhao, M. (2010). The necessity analysis and approach of China's accession to the ASEAN Free Trade Area. *Journal of Tianjin Institute of Financial and Commercial Management*, 30(2), 9-10.
- Zhao, R. M. (2005). *The impact on the FDI inflow of China caused by CAFTA* (Unpublished master's dissertation). Business University, BJ, CN.
- Zhao, Y. M. (2011). CAFTA's impact on the economic development of Hainan and policy suggestion. *Market Modernization*, 40(10), 16-17.
- Zhou, M. R., & Du, F. (2006). An empirical study on trade complementarities in goods trade between China and USA. *World Economy Study*, *25*(2), 122-124.
- Zheng, M. Q., & Zheng, D. (2010). An empirical study on the interaction between international trade and foreign direct investment: evidence for

- China and ASEAN. Innovation, 26(1), 46-48.
- Zhou, S.D., & Cui, Q. F. (2010). Effect of establishment of CAFTA on Chinese import and export: based on simulation analysis of GTAP model. *International Trade Issues*, 26(3), 53-59.
- Zhu, H. B. (2007). An empirical study on the correlation of FDI, GDP and trade.

 *Research on Financial and Economic Issues, 29(1), 89-97.
- Zhu, X. P. (2004). The economic impact of China and Russian's energy cooperation on Northeast Asia. *Northeast Asia Forum, 13*(2), 31-34.
- Zhu, Z. (2009). An analysis on FDI effect of regional economic integration
 -----CAFTA for example (Unpublished master's Thesis). Ocean University
 of China, Qingdao, CN.