1. Record Nr. UNINA9910820032203321 Autore Wei Wang Titolo Vertical specialization and trade surplus in China / / Wang Wei Pubbl/distr/stampa Oxford:,: Chandos Publishing,, 2013 **ISBN** 0-85709-447-5 Edizione [1st edition] Descrizione fisica 1 online resource (xix, 183 pages): illustrations Collana Chandos Asian studies series Gale eBooks Chandos Asian studies series, , 1759-5347 Disciplina 382 Soggetti International trade Balance of trade - China Offshore assembly industry - China Investments, Foreign - China Intermediate goods - China China Commerce Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia "ISSN: 1759-5347." Note generali Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Cover: Vertical Specialization and Trade Surplus in China: Copyright: Contents; List of figures and tables; List of abbreviations;

Acknowledgements; About the author; 1. Introduction: Trade surplus in China - vertical specialization and related issues; The starting point: china's vertical specialization trade; Trade surpluses are as much a source of conflict as strength; Analyzing the impact of vertical specialization on china's trade surplus; 2. Vertical specialization trade patterns and China's trade surplus; China's trade: more and more centered on trade surplus

Vertical divisions of labor driving china tradeChina's trade is still dependent on western markets for final goods exports; Three optimized trade development zones: regional foreign trade disparity in China; Note; 3. An analysis of the role of vertical specialization in the development of China's trade surplus: evidence from 2000-2007; Introduction; Import and export of commodities: structure and trade

pattern transition in china; What role for vertical specialization trade in china's trade surplus?; Conclusion; 4. Vertical specialization, FDI and

China's import - export imbalance

IntroductionChina's acceleration into vertical specialization due to FDI; Empirical evidence of the relationship between FDI and international trade in china based on VS; Conclusion; 5. FDI and the processing trade in China: based on vertical specialization; Introduction; Processing trade: the form of china's strong involvement in vertical specialization; Empirical evidence: the relationship between fdi and the processing trade; Conclusion; Notes; 6. An empirical analysis of the relation between imports and exports of China's foreign invested enterprises based on vertical specialization

IntroductionEmpirical evidence: the relationship between imports and exports of foreign invested enterprises (FIEs) in china; Conclusion; Notes; 7. An empirical study of therelationship between the US FDI inflows and China-US bilateral trade imbalances; based on vertical specialization; Introduction; Unique features of china-us trade due to vertical specialization considerations; Empirical test; Conclusion; 8. A cointegration analysis of thelinkage between US exports to China and US imports from China based on vertical specialization; Introduction Empirical evidence: the relationship between US exports to China and US imports from chinaConclusion: 9. FDI, processing trade and China-Japan bilateral trade imbalance; Introduction; Evolution of the China-Japan trade pattern; Japanese direct investments in china, chinese processing trade and China- Japan bilateral trade: empirical evidence; Conclusion: 10. An empirical analysis on transformation of China's foreign trade development mode: based on vertical specialization; Introduction

Conceptual framework of vertical specialization and mode transformation of foreign trade development in China

Sommario/riassunto

The traditional flow of goods from primary production through to manufacturing and consumption has expanded across international borders conterminously with globalization. Vertical specialization (VS) in processing and manufacturing in China has driven export growth. In particular, intra-industry and intra-product trade between China, the US and East Asia has increased China's trade surplus over the long term. Vertical Specialization and Trade Surplus in China aims to measure the level of VS in the Chinese manufacturing industry to provide a more accurate representation of China's trade surplu