Record Nr. UNINA9910787054603321 Autore Shiguo Liu Titolo The impact of foreign direct investment on income distribution in China //Liu Shiguo; translator, Zhou Yong; polisher Andy H. Keller Pubbl/distr/stampa [Reading, England]:,: Paths International Ltd.,, 2014 ©2014 **ISBN** 1-84464-236-4 Descrizione fisica 1 online resource (182 p.) Collana Foreign Investment in China Disciplina 332.6730951 Investments, Foreign - China Soggetti Income distribution - Asia China Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references. Nota di contenuto Cover; Title Page; Contents; Chapter 1 Overview; Chapter 2 Overview of Research on the Effects of FDI on the Income Gap among Residents of the Host Country; Chapter 3 A Theoretical Model of the Effects of FDI on Income Distribution among Residents of the Host Country; Chapter 4 The Dynamic Panel Data Analysis Method; Chapter 5 Empirical Analysis of the Effects of FDI on the Income of Corporate Employees in China; Chapter 6 Empirical Analysis of the Effects of FDI on **Employment in Chinese Enterprises** Chapter 7 Estimating a Simultaneous Equation Model of the Effects of FDI on Wage Rates and Employment at Chinese EnterprisesChapter 8 Measuring the Effects of FDI on Income Distribution in China; Chapter 9 Main Conclusions. Policy Recommendations, and Follow-up Research: References; Postscript; Copyright The income gap in China has been widening since the country started Sommario/riassunto economic reform in 1978. It can be said that the increasing penetration of Foreign Direct Investment (FDI) into the Chinese economy and a widening income gap among residents are two remarkable phenomena that appeared almost at the same time after China began reform and openness. People are therefore prone to correlate the two phenomena

and ask: Is there a certain correlation between FDI and the widening

income gap in China? If there is, how does the strength of this correlation evolve? What strength has it reached so far? How