

1. Record Nr.	UNINA9910783587103321
Titolo	Global integration and technology transfer / / edited by Bernard Hoekman and Beata Smarzynska Javorcik
Pubbl/distr/stampa	New York : , : Palgrave Macmillan Washington, DC : , : World Bank, , [2006] copyright 2006
ISBN	1-280-44747-8 9786610447473 0-8213-6126-0
Descrizione fisica	xix, 346 pages : illustrations ; ; 23 cm
Collana	Trade and development series
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Disciplina	337.1
Soggetti	International economic integration International trade Investments, Foreign - Developing countries Technology transfer - Economic aspects - Developing countries Industrial productivity - Effect of technological innovations on - Developing countries
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Foreword; Acknowledgments; Contributors; Abbreviations and Acronyms; 1 Lessons from Empirical Research on International Technology Diffusion through Trade and Foreign Direct Investment; Figures; Part I LITERATURE SURVEYS; Tables; Part II FOREIGN TRADE AND PRODUCTIVITY; Part III FOREIGN DIRECT INVESTMENT, TECHNOLOGY TRANSFER, AND PRODUCTIVITY; Index
Sommario/riassunto	The importance of international technology diffusion (ITD) for economic development can hardly be overstated. Both the acquisition of technology and its diffusion foster productivity growth. Developing countries have long sought to use both national policies and international agreements to stimulate ITD. The ?correct? policy intervention, if any, depends critically upon the channels through which technology diffuses internationally and the quantitative effects of the

various diffusion processes on efficiency and productivity growth.
Neither is well understood. New technologies may be embodied
