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Nota di contenuto	Chapter 1. Globalization of Indian Industries: How to move forward? -- Chapter 2. Infrastructure, ICT and Firms' Productivity and Efficiency: An Application to the Indian Manufacturing -- Chapter 3. R&D spillovers across the supply chain: Evidence from the Indian automobile industry -- Chapter 4. Direction of Outward FDI of Indian Manufacturing Firms: Influence of Technology and Firm Productivity -- Chapter 5. Productivity heterogeneity and export market participation: A study of Indian -- Chapter 6. Exports and Participation in CDM in Technology Intensive Industries in India -- Chapter 7. Role of Technological and Knowledge Resources in a Firm's Decision to Export: The Case of Inward Oriented Indian Industries -- Chapter 8. FDI, Technological choices and Spillovers in Indian Manufacturing Industries -- Chapter 9. Does Feed-in-tariff explain foreign investment in Wind energy sector in India?.

This book focuses on Indian manufacturing industries and analyses the impact of inward foreign direct investment on the domestic sector on the one hand, and exports and outward foreign direct investment by Indian companies on the other. Although the emphasis is mostly general, specific industries, such as the automotive industry or the wind energy sector are also explored. The differences between low and high technology industries are also addressed. In terms of theoretical setting and analysis, the book draws both from international business and industrial organization literature. The various characteristics of Indian industries, such as the determinants and impacts of R&D, the effects of spillovers, the drivers of productivity and technical efficiency are thoroughly researched employing appropriate quantitative methodologies that are relevant to the specific domain and topic under investigation. The book also focuses on the bearing of policy on promoting manufacturing industries in India and is therefore of interest to researchers, industrialists and policy makers alike.
