1. Record Nr. UNINA9910300609103321 Autore Qu Jingdong Titolo Organizational Transition and Systematic Governance [[electronic resource]]: Labor Relations in Enterprises / / by Jingdong Qu, Chunhui Fu, Xiang Wen Singapore:,: Springer Singapore:,: Imprint: Springer,, 2018 Pubbl/distr/stampa **ISBN** 981-10-7377-5 Edizione [1st ed. 2018.] Descrizione fisica 1 online resource (VII, 202 p.) Collana Social Development Experiences in China, , 2520-1557 Disciplina 303.40951 Soggetti Economic sociology Labor economics Industrial sociology Organizational Studies, Economic Sociology **Labor Economics** Sociology of Work Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references. Nota di contenuto Introduction -- Possession, Operation and Governance: An Attempt of Theoretical Explanation -- Relationship between Enterprise and Employees under Overall System -- Transformation of Labor Relations in Double-track System Reform -- Labor-capital Relationship in Marketization Reform -- Social Construction and Governance of Labor Relations -- Brief Summary -- References. Sommario/riassunto By assessing the transition in enterprise-employee relations in China over the six decades since the founding of the nation and the three decades since the implementation of a reform and opening up policy. this book investigates these changes from three key perspectives: occupation, operation and governance. The book chiefly analyzes the unit system structure of enterprises and mechanisms such as apprentice systems inside organizations and proposes a combination of systematic governance and civic governance. Further, it investigates in

> detail the transition in labor relations in township, state-owned and private enterprises under the contract system, market system and project system, reviews the factors contributing to contradictions in

labor relations at different periods, and puts forward options for modifying labor relations in various ways, including their system and structure.