Record Nr. UNINA9910743698103321 Autore Li Jiachen Titolo Multi-dimensional collaborative governance of urban sharing platforms // Jiachen Li Singapore:,: Springer Nature Singapore:,: Imprint: Springer,, 2023 Pubbl/distr/stampa 981-9939-74-7 **ISBN** Edizione [1st ed. 2023.] Descrizione fisica 1 online resource (xv, 182 pages): illustrations (some color) Collana Public Economy and Urban Governance in China, , 2948-1880 Altri autori (Persone) WangLei Disciplina 307.760285 Soggetti Cooperation - Government policy Cooperation - Law and legislation Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Introduction.-Theoretical Foundation and Literature Review --Nota di contenuto Development of Sharing Platforms and Urban Construction -- Research on Impacts of Sharing Platforms on Two-sided Markets' Efficiency.-Governments' Governance Experience in Urban Sharing Economy Platforms at Home and Abroad -- Research on CPRs-based Urban Sharing Platform Self-governance -- Multi-dimensional Collaborative Governance of Urban Accommodation Sharing Platforms -- Multidimensional Collaborative Governance of Urban Bike Sharing and Car Sharing Platforms.-Multi-dimensional Collaborative Governance Mechanism for Urban Sharing Platforms.-Conclusions and Prospects. Sommario/riassunto This book gives a brief review of current development models and governance of urban sharing platforms, and looks into the economic efficiency of a novel market transaction model of sharing economy, which has been accelerated by high-density urban population and the Internet technology. With an aim to solve current problems featuring excessive competition, waste of resources, security risks, and unfair competition, this book delves into the two governance models in accommodation sharing platforms and bike and car sharing platforms and puts forward a multi-dimensional collaborative governance model that involves the participation of enterprises, the government, and the community. Under such a model, the platforms may utilize their own

key technologies to implement supervision and solicit feedback; the government may resort to tax regulation and reallocating shared space

to mitigate the negative externality effect and promote fair competition; and the community, as the basic unit of a city, may play its part through on-site participation and real-time feedback.