Record Nr. UNINA9910299411303321 Autore Jiang Min Titolo Towards Tradable Water Rights: Water Law and Policy Reform in China // by Min Jiang Cham:,: Springer International Publishing:,: Imprint: Springer,, Pubbl/distr/stampa 2018 **ISBN** 3-319-67087-5 Edizione [1st ed. 2018.] Descrizione fisica 1 online resource (XIV, 243 p. 12 illus.) Collana Global Issues in Water Policy, , 2211-0631;; 18 Disciplina 346.51052 Soggetti Environmental law Environmental policy Environmental management Public administration Climate change Environmental Law/Policy/Ecojustice Water Policy/Water Governance/Water Management Public Administration Climate Change Management and Policy Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references at the end of each chapters and index. Nota di contenuto Chapter 1. Introduction -- Chapter 2. Water Governance in a Changing World: China and Beyond -- Chapter 3. China's Water Law and Policy Reform: How Far Have We Travelled? -- Chapter 4. Alternative Water Governance Mechanisms in China: Examination of Current Practices --Chapter 5. Initialising Tradable Water Rights -- Chapter 6 Designing Tradable Water Rights for China -- Chapter 7. Administering Water Rights and Trading -- Chapter 8. Conclusion. This book provides a first comprehensive legal examination of water Sommario/riassunto rights arrangements and water rights trading in China. Although recent water reform in China has made substantial progress in policy development and practice, how its legal and institutional framework facilitates or hinders the application of tradable water rights remains

less addressed in the existing scholarship. Against the backdrop of

China's water reform and the wider international debate in water governance, this book aims to provide an innovative approach to the complex issue of water governance by critically analysing the recent legal and policy developments in China towards tradable water rights. It examines the deficiencies of the current systems for water rights arrangements and trading, explores how China may learn from and build on the international trends in water rights trading practice (mainly Australia and the US), and proposes legal and policy frameworks for defining and administering tradable water rights in China that underpin sustainable water use in the face of exacerbated water scarcity, variability, and uncertainty. All in all, the book proposes pragmatic strategies for China's water law and policy reform to move towards tradable water rights, which encompasses a comprehensive prescription from initialising and defining tradable water rights to administering water rights and trading. By reflecting on the deepening water reforms in both China and other jurisdictions, the book aims to contribute to the international water governance debate by exploring from a legal and policy perspective, how China, comparative to other cases around the world, can find a balanced combination of water allocation mechanisms to address its water challenges. It is hoped that the observations and proposed implications for China's water reform will contribute to developing a better understanding of the way in which experiences in water markets can be shared from jurisdiction to jurisdiction.