

1. Record Nr.	UNINA9910476835903321
Autore	Xu Yuan <1979->
Titolo	Environmental policy and air pollution in China : governance and strategy // Yuan Xu
Pubbl/distr/stampa	Taylor & Francis, 2021 London : , : Routledge, , 2020 ©2021
ISBN	0-429-83884-0 0-429-45215-2
Descrizione fisica	1 online resource (212 pages) : illustrations
Collana	Routledge studies in environmental policy
Disciplina	333.70951
Soggetti	Environmental policy - China Air - Pollution - Government policy - China China Environmental conditions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Political will -- Environmental governance -- Mobilizing the government -- Policy making -- Policy implementation -- Environmental technology and industry -- Goal-centered governance.
Sommario/riassunto	This book systematically analyzes how and why China has expectedly lost and then surprisingly gained ground in the quest to solve the complicated environmental problem of air pollution over the past two decades. Yuan Xu shines a light on how China's sulfur dioxide emissions rose quickly in tandem with rapid economic growth but then dropped to a level not seen for at least four decades. Despite this favorable mitigation outcome, Xu details how this stemmed from a litany of policy stumbles within the Chinese context of no democracy and a lack of sound rule of law. Throughout this book, the author examines China's environmental governance and strategy and how they shape environmental policy. The chapters weave together a goal-centered governance model that China has adopted of centralized goal setting, decentralized goal attainment, decentralized policy making and implementation. Xu concludes that this model provides compelling evidence that China's worst environmental years reside in the past.

This book will be of great interest to students and scholars of Chinese environmental policy and governance, air pollution, climate change and sustainable development, as well as practitioners and policy makers working in these fields. The Open Access version of this book, available at <https://www.taylorfrancis.com/books/9780429452154>, has been made available under a Creative Commons Attribution-Non Commercial-No Derivatives 4.0 license.
