

1. Record Nr.	UNINA9910366630603321
Autore	Du Xiangwan
Titolo	Overview of Low-Carbon Development // by Xiangwan Du, Dadi Zhou, Qingchen Chao, Zongguo Wen, Taoli Huhe, Qiang Liu
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2020
ISBN	981-13-9250-1
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XXX, 339 p. 148 illus., 71 illus. in color.)
Disciplina	660.6 628
Soggetti	Environmental engineering Biotechnology Energy consumption Climatic changes Environmental management Environmental Engineering/Biotechnology Energy Efficiency Climate Change Environmental Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	The Progress of Human Civilization -- The Science of Modern Climate Change and Low-carbon -- The Low-carbon Development -- High-carbon is Not the Only Route to Modernization -- The importance of Change Development Mode -- China's Low-carbon Development Strategic Goals -- Low-carbon Energy is the Basis of Low-carbon Development -- Low-carbon Production -- Low-carbon Consumption -- Low-carbon Technology -- Low-carbon Policies.
Sommario/riassunto	This book introduces readers to the status quo and recent advances in China's low-carbon development. From the evolution of human civilization, to the proposal of low-carbon concepts, up to the choice of China's low-carbon path, the book provides a comprehensive review of low-carbon development, while also elaborating on the core concept, goals and methods. In addition, it addresses a series of questions and

issues closely tied to today's social development, such as: "Why is it so vital to pursue low-carbon development?" and "How can China implement low-carbon development?" Accordingly, readers will gain a better grasp of low-carbon development, including low-carbon production and low-carbon lifestyles.

---