

1. Record Nr.	UNINA9910716869803321
Autore	Lundquist Eugene E.
Titolo	Tables of stiffness and carry-over factor for structural members under axial load // by Eugene E. Lundquist and W.D. Kroll
Pubbl/distr/stampa	Washington, [D.C.] : , : National Advisory Committee for Aeronautics, , 1938
Descrizione fisica	1 online resource (22 pages)
Collana	Technical note / National Advisory Committee for Aeronautics ; ; No. 652
Soggetti	Structural design Axial loads Loads (Mechanics) Mathematical models
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"June 1938." No Federal Depository Library Program (FDLP) item number.
Nota di bibliografia	Includes bibliographical references (page 6).

2. Record Nr.	UNINA9910751389203321
Titolo	China's Road to Carbon Peaking and Carbon Neutrality // edited by Guiyang Zhuang, Hongchun Zhou
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	9789819931224 9819931223
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (440 pages) : illustrations (black and white, and color)
Altri autori (Persone)	ZhuangGuiyang <1969-> ZhouHongchun NiWeisi
Disciplina	333.7
Soggetti	Environmental economics Asia - Economic conditions Environmental Economics Asian Economics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. The Proposal and Conceptual Connotations of Emission Peak and Carbon Neutrality Goals -- Chapter 2. The Practice Roadmap to Emission Peak and Carbon Neutrality -- Chapter 3. Energy Base for Emission Peak and Carbon Neutrality -- Chapter 4. Investment Demand for Emission Peak and Carbon Neutrality -- Chapter 5. Technological Innovations for Emission Peak and Carbon Neutrality -- Chapter 6. Change of Consumption in the Context of Emission Peak and Carbon Neutrality -- Chapter 7. Comprehensive Economic and Social Response in the Context of Emission Peak and Carbon Neutrality -- Chapter 8. Carbon Pricing Mechanism for Emission Peak and Carbon Neutrality -- Chapter 9. Urban Leadership in Emission Peak and Carbon Neutrality -- Chapter 10. Synergy for Emission Peak and Carbon Neutrality Goals -- Chapter 11. The Role of Carbon Sinks in Emission Peak and Carbon Neutrality -- Chapter 12. Global Collaboration for Emission Peak and Carbon Neutrality Postscript.
Sommario/riassunto	This book explains China's approach to carbon peaking and carbon neutrality. It provides knowledge related to emission peak and carbon

neutrality in terms of the concept and connotations, practice path, energy basis, investment demand, technological innovation, consumption revolution, comprehensive response, carbon pricing mechanism, city leadership, goal synergy, role of carbon sinks, and global cooperation and gives answers to questions such as the profound significance of emission peak and carbon neutrality, China's strategic considerations for setting the dual carbon goals, how should China achieve the dual carbon goals, and what far-reaching impact will the dual carbon campaign have on China and the world. It discusses the wide-ranging content in an easy-to-understand way. This book is a reference for global readers to learn about green and low-carbon development in China.
