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Titolo	East Asian low-carbon community : realizing a sustainable decarbonized society from technology and social systems // Weisheng Zhou, Xuepeng Qian, Ken'ichi Nakagami, editors
Pubbl/distr/stampa	Singapore : , : Springer, , [2021] Â©2021
ISBN	981-334-339-7
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XIV, 413 p. 195 illus., 130 illus. in color.)
Disciplina	333.7095
Soggetti	Sustainable development - East Asia Climate change mitigation - East Asia Energy policy - East Asia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part I. Concept and framework of the East Asian Low-Carbon Community -- Chapter 1. Climate change and low carbon society: coping with uncertainty -- Chapter 2. Climate change strategy and emission reduction roadmap for China, Japan, and South Korea -- Chapter 3. Concept and framework of the East Asian Low-Carbon Community -- Chapter 4. Modeling an East Asian Low-Carbon Community -- Part II Urban-rural Linkage for Low-Carbon Community -- Chapter 5. Realizing a local low-carbon society through urban-rural linkage -- Chapter 6. Development of a tool to optimize urban-rural linkage and a decentralized power supply -- Chapter 7. Local low-carbon society scenarios of urban-rural linkage -- Part III Technology Innovation for Low-Carbon Community -- Chapter 8. Spatial-temporal distribution of carbon capture technology according to patent data -- Chapter 9. Low-carbon technology integration -- Chapter 10. Economic assessment of Japan's nuclear power policy -- Chapter 11. Construction of an East Asia nuclear security system -- Chapter 12. Building a global low-carbon society based on hybrid use of natural clean energy -- Part Social Innovation for Low-Carbon Community -- Chapter 13. Social innovation towards a low-carbon society -- Chapter 14. Achievement of nationally determined contributions (NDCs)

through emissions trading in China, Japan, and South Korea -- Chapter 15. Design and analysis of a carbon emissions trading system for low-carbon development in China -- Chapter 16. An empirical analysis of international carbon transfer -- Chapter 17. Global recycling system for an East Asian low-carbon society -- Chapter 18. Building a recycling-oriented society through collaboration between urban and rural areas: sustainable domestic waste treatment "Pujiang model" -- Chapter 19. Potential for cooperation among China, Japan, and South Korea in renewable energy generation -- Chapter 20. Potential for technical cooperation between Japan and China in a third-country market -- Chapter 22. End chapter: Integration of local and global perspectives.

Sommario/riassunto

This book presents new vision of regional de-carbonization with concrete scheme design and substantial quantitative demonstration from original interdisciplinary studies. It provides new horizon for not only climate change, environmental conservation but also for international cooperation and peace in East Asia. The chapters introduce diverse low carbon society principles from local to global level with best practices integrating technology evolution and social innovation. While the book is designated for academics and the ultimate goal is to facilitate international climate regime making and environmental cooperation, local government and international organizations (United Nations, World Bank, and others) officers, researchers, international NGO/NPOs, consultants, students (particularly those studying environmental policy studies or international relationships), as well as reporters will find this book useful in broadening their understanding of low-carbon development in East Asia.

2. Record Nr.	UNINA9910826532603321
Autore	Buchwitz Wolfram <1980->
Titolo	Alter und gesellschaft : herausforderungen von der antike bis zur gegenwart / / Wolfram Buchwitz and Clarissa Blume-Jung
Pubbl/distr/stampa	Paderborn, Germany : , : Verlag Ferdinand Schoningh GmbH & Co. KG, , [2016] ©2016
ISBN	3-657-78542-6
Descrizione fisica	1 online resource
Collana	Nordrhein-Westfälische Akademie der Wissenschaften und der Künste - Junges Kolleg
Disciplina	305.26093
Soggetti	Older people Population policy Older people - Social conditions
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Preliminary Material / Clarissa Blume-Jung and Wolfram Buchwitz -- Einleitung / Clarissa Blume-Jung and Wolfram Buchwitz -- Veränderungen des Gehirns und der kognitiven und motorischen Leistungen im Alter / Svenja Caspers -- Herausforderungen des demographischen Wandels aus medizinischer Sicht / Andrea U. Steinbicker -- Alte Menschen im Alten Orient / Susanne Paulus -- „Im nutzlosen Abschnitt des Lebens“ / Thomas Riesenweber -- Zur Bestattung von Kind und Greis im kaiserzeitlichen Rom / Clarissa Blume-Jung -- Alter, Ansehen und politischer Einfluss in Rom / Christoph Michels -- Vom Alter und Altern in der Alten Kirche / Christian Hornung -- Das Erbrecht als Mittel der Bevölkerungspolitik / Wolfram Buchwitz -- Geld für Kinder? / Anne Sanders -- Autorinnen und Autoren / Clarissa Blume-Jung and Wolfram Buchwitz.
Sommario/riassunto	Die demographische Entwicklung in Deutschland bringt große Herausforderungen für Politik, Wirtschaft und Gesellschaft mit sich. Der vorliegende Band thematisiert aus verschiedenen wissenschaftlichen Perspektiven die Faktoren, die für den Umgang mit einer stets älter werdenden Bevölkerung an Bedeutung gewinnen. Dazu zählen die medizinischen Aspekte und die rechtlichen Rahmenbedingungen,

welche die Reaktionen auf den Bevölkerungswandel beeinflussen. Gleichzeitig wird aber auch ein umfassender Blick auf verschiedene historische Vorbilder für den Umgang mit älteren Menschen geworfen, der die Perspektive des heutigen Betrachters um mögliche Antworten aus der Vergangenheit erweitert.
