

1. Record Nr.	UNINA9910672482503321
Autore	Association of Academies of Sciences in Asia
Titolo	Towards a Sustainable Asia [[electronic resource]] : Green Transition and Innovation // by Association of Academies of Sciences in Asia
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2011
ISBN	1-283-61182-1 9786613924278 3-642-16675-X
Edizione	[1st ed. 2011.]
Descrizione fisica	1 online resource (210 p.)
Disciplina	333.791 333.791/5
Soggetti	Sustainable development Environmental law Environmental policy Earth sciences Geography Sustainable Development Environmental Law/Policy/Ecojustice Earth Sciences, general Geography, general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Miracles of and Introspection on Asia's Development Models -- An Asia in All-around Transition Stage -- Economic Growth and Environment of Asia -- Green Transitions of Asia's Economic Development: Green Development and Innovation -- Policy Options for Green Development of Asia.
Sommario/riassunto	This series of books are the output of the research project called "Sustainable Development in Asia (SDA)", which was initiated by the Association of Academies of Sciences in Asia (AASA). They are comprised of one synthesis report, which entitled "Towards a Sustainable Asia: Green Transition and Innovation", and four thematic

reports on natural resources, energy, the environment and climate change, and culture from particular perspectives of agriculture. They aim to: 1) investigate common sustainability issues faced by all Asian countries, including population increase, poverty alleviation, pollution control, ecological restoration, as well as regional problems, such as water shortage in West and Central Asia, energy security in Northeast Asia, development model & transformation in East Asia; 2) analyze and summarize of best practices towards sustainable development in Asia; 3) bring forward suggestions and policy options for promoting green transition, system innovation and sustainable development of Asia. With best practice guidelines for a sustainable Asia, this series of reports, for the first time systematically address the common challenges and regional problems in regard to Asia's natural resources use, pollution reduction and climate protection, sustainable energy development, and innovations for environment-friendly and culture-compatible agriculture. They will provide handy and useful information to researchers, government policy makers and the general public who have concerns about Asia's sustainable development. AASA is a scientific and technological organization in Asia, established in 2000, comprising of 26 member academies all over Asia. Its vision is to provide a forum for the discussion of all issues relevant to science and technology development and its application on national level within Asia.
