1. Record Nr. UNISALENTO991000904989707536

Autore	Vidale, Massimo
Titolo	The archaeology of Indus crafts : Indus craftspeople and why we study them / Massimo Vidale
Pubbl/distr/stampa	Rome : IsIAO, 2000
Descrizione fisica	165 p. : ill. ; 30 cm.
Collana	Reports and memoirs. Series minor ; 4
Soggetti	Civiltà industriale Manufatti - Asia meridionale - Storia Asia meridionale Antichità
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In testa al front.: Istituto Italiano per l'Africa e l'Oriente, Centro Scavi e Ricerche Archeologiche; Istituto Universitario Orientale, Dipartimento di Studi Asiatici
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Autore	Velasco Erik
Titolo	Air Quality Management and Research in Southeast Asia / / by Erik Velasco, Armando Retama, Dimitris Stratoulias
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031690884 3031690885
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (207 pages)
Collana	SpringerBriefs in Earth System Sciences, , 2191-5903
Altri autori (Persone)	RetamaArmando StratouliasDimitris
Disciplina	333.7
Soggetti	Environment Atmospheric science Environmental management Environmental Sciences Atmospheric Science Environmental Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Introduction -- 2. Southeast Asia -- 3. Air pollution in Southeast Asia -- 4. Air quality data sources -- 5. Ambient air quality monitoring .
Sommario/riassunto	This book examines the capabilities for monitoring air quality, developing emission inventories, and running chemical-transport models for regulatory, forecasting, and research purposes in Southeast Asia. It also reviews scientific efforts made to better understand and characterize air pollution in the region. Poor air quality poses a threat to public health. It affects people's lives and undermines economic growth, but as in many other parts of the world, it has been overlooked in Southeast Asia. International assessments suggest that it is the culprit of 335-thousand premature deaths in the region each year, entailing a monetary cost equivalent to 6.75% of the regional GDP. Reducing air pollution requires concerted efforts from all Southeast Asian nations to implement local and regional air quality policies following a science-policy approach. For such endeavor, it is essential

to develop tools that enable timely and reliable air quality management. This entails collecting data to characterize the magnitude, origin, and impact of air pollution to support corrective actions. The objective of this book is to provide a starting point for a science-based conversation about implementing solutions to Southeast Asia's air pollution problem by bringing together an analysis of the availability of air quality data and studies from across the region.