

1. Record Nr.	UNINA9910453178003321
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Titolo	The ritual practice of time : philosophy and sociopolitics of Mesoamerican calendars / / by Lars Kirkhusmo Pharo
Pubbl/distr/stampa	Leiden : , : Brill, , 2014
ISBN	90-04-25236-3
Descrizione fisica	1 online resource (432 pages) : illustrations, map
Collana	Early Americas : history and culture, , 1875-3264 ; ; volume 4
Disciplina	529/.32978427
Soggetti	Maya calendar Mayas - Rites and ceremonies Maya philosophy Aztec calendar Aztecs - Rites and ceremonies Aztec philosophy Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preliminary Material -- Introduction -- I The Ritual Practice of Time of the Long Count Calendar of the Classic Maya Civilisation -- The Ritual Practice of Time of the 260-day Calendar and the 365-day Calendar of the Postclassic Yucatec Civilisation -- II The Ritual Practice of Time of the 260-day Calendar of the Postclassic Yucatec Civilisation -- III The Ritual Practice of Time of the 365-day Calendar of the Postclassic Yucatec Civilisation -- IV The Ritual Practice of Time of the 52-year Calendar of the Postclassic Aztec Civilisation -- V A Comparative Analysis of Ritual Practice of Time -- Bibliography -- Index.
Sommario/riassunto	Calendars of Mesoamerican civilisations are subjected to what is categorised as "ritual practices of time". This book is a comparative explication of rituals of time of four calendars: the Long Count calendar, the 260-day calendar, the 365-day calendar and the 52-years calendar. Building upon a comparative analytical model, the book contributes new theoretical insights about ritual practices and temporal philosophies. This comprehensive investigation analyses how ritual practices are represented and conceptualised in intellectual systems

and societies. The temporal ritual practices are systematically analysed in relation to calendar organisation and structure, arithmetic, cosmogony and chronometry, spatial-temporality (cosmology), natural world, eschatology, sociology, politics, and ontology. It is argued that the 260-day calendar has a particular symbolic importance in Mesoamerican temporal philosophies and practices.

2. Record Nr.	UNINA9910819912003321
Titolo	Climate change geoengineering : philosophical perspectives, legal issues, and governance frameworks / / edited by Wil C.G. Burns, Johns Hopkins University, Andrew L. Strauss, Widener University School of Law [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2013
ISBN	1-107-27247-5 1-139-88913-3 1-107-27187-8 1-107-50263-2 1-107-27519-9 1-107-27845-7 1-107-27396-X 1-139-16182-2 1-107-27722-1
Edizione	[1st ed.]
Descrizione fisica	1 online resource (viii, 319 pages) : digital, PDF file(s)
Disciplina	628.5/32
Soggetti	Environmental geotechnology Climatic changes Environmental engineering - Law and legislation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di contenuto	Ethics, geoengineering and moral schizophrenia : what's the question? / Stephen M. Gardiner -- The ethical foundations of climate

engineering / Clive Hamilton -- The psychological costs of geoengineering : why it may be hard to accept even if it works / Gareth Davies -- Geoengineering and climate management : from marginality to inevitability / Jay Michaelson -- Climate engineering and the anthropocene era / Lee Lane -- Political legitimacy in decisions about experiments in solar radiation management / David R. Morrow, Robert E. Kopp and Michael Oppenheimer -- Geoengineering and the myth of unilateralism : pressures and prospects for international cooperation / Joshua B. Horton -- International legal regimes and principles relevant to geoengineering / Albert C. Lin -- Climate geoengineering : solar radiation management and its implications for intergenerational equity / William C.G. Burns -- Ocean iron fertilization : science, law, and uncertainty / Randall S. Abate -- Ocean iron fertilization : time to lift the research taboo / Kerstin Gussow, Andreas Oschlies, Alexander Proelss, Katrin Rehdanz and Wilfried Rickels -- Remaking the world to save it : applying US environmental laws to climate engineering projects / Tracy Hester.

Sommario/riassunto

The international community is not taking the action necessary to avert dangerous increases in greenhouse gases. Facing a potentially bleak future, the question that confronts humanity is whether the best of bad alternatives may be to counter global warming through human-engineered climate interventions. In this book, eleven prominent authorities on climate change consider the legal, policy and philosophical issues presented by geoengineering. The book asks: when, if ever, are decisions to embark on potentially risky climate modification projects justified? If such decisions can be justified, in a world without a central governing authority, who should authorize such projects and by what moral and legal right? If states or private actors undertake geoengineering ventures absent the blessing of the international community, what recourse do the rest of us have?
