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The Normative Order of the InternetGlobal Methane Pledge: A Review of Data, Policy and Transparency in Reducing Methane Emissions in MalaysiaContemporary Educational Researches: Theory and Practice in EducationModeling and Design of Secure Internet of ThingsGlobal Technology and Legal TheoryAlgae and FungiProtecting the Individual from International AuthorityThe Role of Ocean-based Negative Emission Technologies for Climate Mitigation Matthias C. Kettemann Matthew Ashfold Nevide Akpinar Dellal Charles A. Kamhoua Guilherme Cintra Guimarães Humaira Qadri Monika Heupel David Peter Keller

The Normative Order of the Internet Global Methane Pledge: A Review of Data, Policy and Transparency in Reducing Methane Emissions in Malaysia Contemporary Educational Researches: Theory and Practice in Education Modeling and Design of Secure Internet of Things Global Technology and Legal Theory Algae and Fungi Protecting the Individual from International Authority The Role of Ocean-based Negative Emission Technologies for Climate Mitigation *Matthias C. Kettemann Matthew Ashfold Nevide Akpinar Dellal Charles A. Kamhoua Guilherme Cintra Guimarães Humaira Qadri Monika Heupel David Peter Keller*

there is order on the internet but how has this order emerged and what challenges will threaten and shape its future this study shows how a legitimate order of norms has emerged online through both national and international legal systems it establishes the emergence of a normative order of the internet an order which explains and justifies processes of online rule and regulation this order integrates norms at three different levels regional national international of two types privately and publicly authored and of different character from ius cogens to technical standards matthias c kettemann assesses their internal coherence their consonance with other order norms and their consistency with the order s finality the normative order of the internet is based on and produces a liquefied system characterized by self learning normativity in light of the importance of the socio communicative online space this is a book for anyone interested in understanding the contemporary development of the internet this is an open access title available under the terms of a cc by nc nd 4 0 international licence it is offered as a free pdf download from oup and selected open access locations

malaysia is a signatory of the global methane pledge but the implications for national action on methane emissions remain unclear we reviewed publicly available literature and data arriving at the following key findings 1 there is no clear national plan for methane action yet since signing the pledge in 2021 there has been no demonstrable government initiative focusing on joined up methane action at the national level malaysia does not have a methane strategy or policy and sector specific regulations focusing on methane emissions are either not present vague or publicly inaccessible 2 there are indications emissions are falling due to positive corporate action effective methane reduction initiatives exist in malaysia s top two methane emitting sectors oil and gas and palm oil and key players have committed to net zero pathways with methane reductions central to progress to 2030 emissions should be expected to rapidly fall further if action can be scaled across all industry players 3 quantifying reductions with confidence remains challenging different reporting approaches and incomplete information on assumptions and uncertainties in quantification approaches make independent analyses of reported emissions challenging wider deployment of measurement based emission quantification is a key option to improve confidence in progress 4 improvements in corporate monitoring reporting and verification mrv in the coming years are expected while some corporate standards remain confidential key companies have joined international frameworks featuring transparency and mrv measures like the oil and gas methane partnership 2 0 and in a broader climate context the evolving science based targets initiative improved corporate mrv should enable improved national emissions reporting 5 methane reduction is a low hanging fruit methane is a major initial lever to reduce greenhouse gas emissions up to 2030 in the climate plans of leading malaysian industry players action to improve methane related processes in the key oil and gas and palm oil sectors thus presents a valuable opportunity for malaysia to contribute to global climate mitigation within its long term national interests therefore decisive methane action is needed even while plans for further crucial greenhouse gas emission reductions are developed and articulated in more detail

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an essential guide to the modeling and design techniques for securing systems that utilize the internet of things modeling and design of secure internet of things offers a guide to the underlying foundations of modeling secure internet of things iot techniques the contributors noted experts on the topic also include information on practical design issues that are relevant for application in the commercial and military domains they also present several attack surfaces in iot and secure solutions that need to be developed to reach their full potential the book offers material on security analysis to help with in understanding and

quantifying the impact of the new attack surfaces introduced by iot deployments the authors explore a wide range of themes including modeling techniques to secure iot game theoretic models cyber deception models moving target defense models adversarial machine learning models in military and commercial domains and empirical validation of iot platforms this important book presents information on game theory analysis of cyber deception includes cutting edge research finding such as iot in the battlefield advanced persistent threats and intelligent and rapid honeynet generation contains contributions from an international panel of experts addresses design issues in developing secure iot including secure sdn based network orchestration networked device identity management multi domain battlefield settings and smart cities written for researchers and experts in computer science and engineering modeling and design of secure internet of things contains expert contributions to provide the most recent modeling and design techniques for securing systems that utilize internet of things

the rise and spread of the internet has accelerated the global flows of money technology and information that are increasingly perceived as a challenge to the traditional regulatory powers of nation states and the effectiveness of their constitutions the acceleration of these flows poses new legal and political problems to their regulation and control as shown by recent conflicts between google and the european union eu this book investigates the transnational constitutional dimension of recent conflicts between google and the eu in the areas of competition taxation and human rights more than a simple case study it explores how the new conflicts originating from the worldwide expansion of the internet economy are being dealt with by the institutional mechanisms available at the european level the analysis of these conflicts exposes the tensions and contradictions between on the one hand legal and political systems that are limited by territory and on the other hand the inherently global functioning of the internet the eu s promising initiatives to extend the protection of privacy in cyberspace set the stage for a broader dialogue on constitutional problems related to the enforcement of fundamental rights and the legitimate exercise of power that are common to different legal orders of world society nevertheless the different ways of dealing with the competition and fiscal aspects of the conflicts with google also indicate the same limits that are generally attributed to the very project of european integration showing that the constitutionalization of the economy tends to outpace the constitutionalization of politics providing a detailed account of the unfolding of these conflicts and their wider consequences to the future of the internet this book will appeal to scholars working in eu law international law and constitutional law as well as those in the fields of political science and sociology

this book discusses algae and fungi as the tools for decontamination of polluted

environments and how the remediation techniques aid in biorefining the pollution in environmentally sustainable ways it covers their applications in containing and controlling pollution along with detailed diagrammatic representations including mechanisms of phyco and myco remediation recovery of pollutants including heavy metals pesticides organic chemicals radionuclides and persistent chemicals from polluted ecosystems and wastewater is also covered exclusively covers phyco and myco remediation of various pollutants reviews dynamics of pollution abatement related to algae as well as fungi covers recovery of the pollutants from polluted ecosystems advocates usage of multiple modes of fungi and algae for detoxification of different compounds discusses restoration of the degraded ecosystems this book is aimed at researchers and graduate students in environmental engineering algae and fungi biotechnology applied microbiology and phycology

this book shows how international organizations have a greater capacity to violate human rights but also take on responsibility to avert such harm

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