

Physical Sciences P1november 2014 Leaked

Deepening Neoliberalism, Austerity, and Crisis Surveillance Law, Data Retention and Human Rights OPEC and the Oil Market Shale Gas, the Environment and Energy Security Stable Isotope Studies of the Water Cycle and Terrestrial Environments The New York Daily Tribune Index Canadian Journal of Physics Alternative Press Index Government Reports Announcements ASCE Combined Index Julien Mercille Matthew White Mr. Andrea Pescatori Ruven Fleming A-V. Bojar American Society of Civil Engineers

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from bank bailouts to austerity europe s and ireland s response to the economic crisis has been engineered specifically to shift the burden of paying for the crisis onto ordinary citizens while investors financiers bankers and the privileged are protected the authors expose the class based nature of ireland s crisis resolution

this book analyses the compatibility of data retention in the uk with the european convention on human rights echr the increase in the use of modern technology has led to an explosion of generated data and with that a greater interest from law enforcement and intelligence agencies in the early 2000s data retention laws were introduced into the uk and across the european union eu this was

met by domestic challenges before national courts until a seminal ruling by the court of justice in the european union cjeu ruled that indiscriminate data retention was incompatible with eu law since then however the cjeu has revised its position and made certain concessions particularly under the guise of national security this book focuses on data retention in the uk with the principal aim of examining compatibility with the echr this is explored through a variety of ways including providing an account of democracy and why secret surveillance poses a threat to it a history of data retention assessing the seriousness that data retention poses to fundamental rights the collection of rights that are affected by data retention which are crucial for a functioning democracy the implications of who can be obligated to retain and what to retain the idea that data retention is a form of surveillance and ultimately with all things considered whether this is compatible with the echr the work will be an invaluable resource for students academics researchers and policy makers working in the areas of privacy human rights law and surveillance

this paper studies the historical importance of opec for oil price fluctuations an event study approach is used to identify the effects of opec announcements on oil price fluctuations results show that price volatility is higher than typical around opec meetings also members compliance a proxy for credibility has strongly fluctuated over time an ordered multinomial logit framework identifies the main factors that explain opec s decisions to cut maintain or boost members oil production and is able to successfully predict opec meeting outcomes 66 percent of the time between 1989 and 2019 cyclical oil price fluctuations as opposed to persistent shifts in levels drive opec s decisions suggesting that opec s objective is to stabilize the oil price rather than countering fundamental shifts in demand and supply low opec s market share reduces the probability of a production cut finally the transparency of opec s statements has modestly improved between 2002 and 2019

this pioneering and in depth study into the regulation of shale gas extraction examines how changes in the constitutional set ups of eu member states over the last 25 years have substantially altered the legal leverage of environmental protection and energy security as state objectives as well as offering the first formal assessment of the legality of fracking bans and moratoria ruven

fleming further proposes a new methodology for the development of legally sound regulation of new energy technologies in the context of the energy transition

this volume is devoted to earth surface environmental reconstructions and environmental changes that may be deciphered and modelled using stable isotopes along with mineralogical chemical sedimentological palaeontological biological and climatological methodologies the book is divided into two sections both using stable isotopes see geolsoc.org.uk/sp507 in various samples and phases as the main research tool the first section is devoted to studies focusing on the distribution of isotopes in precipitation groundwater lakes rivers springs tap water mine water and their relationship with terrestrial environments at regional to continental scale in relation to this the second section includes case studies from a range of continental settings investigating cave deposits stalagmites bat guano animal skeletons dinosaurs alligators turtles bivalves present and past soils palaeosols and limestones the sections focus on the interaction between the surficial water cycle and underground water storage with deposits acting as archives of short to long term climatic and environmental changes examples from the early cretaceous to present time come from europe asia africa north and south america

indexes materials appearing in the society's journals transactions manuals and reports special publications and civil engineering

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