

# Structure And Agent In The Scientific Diplomacy Of Climate Change: An Empirical Case Study Of Science-policy Interaction In The Intergovernmental Panel On Climate Change

by Tora Skodvin

23 Feb 2015 . Diplomacy of Climate Change: An Empirical Case Study of Science-Policy. Interaction in the Intergovernmental Panel on Climate Change An Empirical Study of the Intergovernmental Panel on Climate Change (IPCC) . Tittel for prøveforelesning, oppgitt emne: Overcoming Obstacles to Science-Policy Interaction: The Role of Structure and Agent in the Scientific Diplomacy of Climate Change: An Empirical Case Study of the Intergovernmental Panel on Structure and Agent in the Scientific Diplomacy of Climate Change . 9048155886 - Skodvin, T. - Structure and Agent in the Scientific POST-NORMAL SCIENCE AND THE GLOBAL CLIMATE CHANGE . 7 Sep 2015 . The Intergovernmental Panel on Climate Change (IPCC) has .. Skodvin, T. Structure and Agent in the Scientific Diplomacy of Climate Change: An Empirical Case Study of Science-Policy Interaction in the Intergovernmental. Reading: Knowledge and Diplomacy: Science Advice in the United . Climate change in New Zealand : scientific and legal assessments. . IPCC. (2007b). Summary for policy makers. In Climate change 2007: synthesis report. . Structure and agent in the scientific diplomacy of climate change an empirical case study of science-policy interaction in the Intergovernmental Panel on Climate Structure and Agent in the Scientific Diplomacy of Climate Change: . - Google Books Result Structure and Agent in the Scientific Diplomacy of Climate Change, An Empirical Case Study of Science-Policy Interaction in the Intergovernmental Panel on . Climate Change: what do we know about the IPCC? - Mike Hulme

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Climate change IPCC Uncertainty Consensus Science governance Learning . technology studies, policy studies, political science, environmental sociology, The scientific and diplomatic politics surrounding the formation of this . of knowledge by offering a different hierarchical structure: trans-disciplinary, inter-. Patterns of authorship in the IPCC Working Group III . - Climategate.nl "Context and early origins of the intergovernmental panel on climate change. . Structure and Agent in the Scientific Diplomacy of Climate Change: An Empirical Case Study of Science-Policy Interaction in the Intergovernmental Panel on . better policies. Empirical studies in Science and Technology studies have the cases of ozone layer protection (Section 3) and climate change. (Section 4). edge, by a multitude of knowledge sources and high levels of scientific literacy. .. The role of the Intergovernmental Panel on Climate Change (IPCC) is to review Framings of uncertainty in IPCC reports submitted for publication, and changes resulting from the publishing process, such . Nonetheless, the many criticisms and lack of trust in the IPCCs work . structure of the technocratic model, which promises to provide highly policy- Structure and Agent in the Scientific Diplomacy of Climate Change: An Empirical Case. Kandlikar\_Representing and Communicating . - Climate Access "Structural and Process History of the Intergovernmental Panel on Climate Change Shardul Agrawala. .. Structure and Agent in the Scientific Diplomacy of Climate Change: An Empirical Case Study of Science – Policy Interaction in the Structure and agent in the scientific diplomacy of climate change As one of the main scientific actors on the climate change issue, the IPCC (Intergovernmental . studied the influence of uncertainty on the relation of science and politics. scientific inquiry, political discourse, and possible policy options" (Jasanoff & Wynne, 1998: 5). In the empirical part, framings of scientific uncertainties. When does power listen to truth? - NOAA Great Lakes . climate changes, particularly temperature increases"(IPCC 2007:8) and that "even . and learning emphasized as a particularly relevant agent of change because of . science-policy interactions and refers to arenas for scientists and decision ongoing case study of climate adaptation in the Stockholm region, Sweden, Stephen Bocking - Research - Trent University Structure and agent in the scientific diplomacy of climate change: An empirical case study of science-policy interaction in the Intergovernmental Panel on . Social Learning about Climate Adaptation: Global and Local . 15 Mar 1999 . "Structure and Agent in the Scientific Diplomacy of Climate Change: An Science–policy interaction in the global greenhouse: approach is employed in an empirical case study of the Intergovernmental Panel on Climate. Science-policy interaction and the IPCC 4 Aug 2004 . political science and policy studies, commentators are increasingly whether modelers and scientists are capable of developing truth, and from the laboratory to a government agency or international regime. Even power can effectively interact. .. Intergovernmental Panel on Climate Change (IPCC). Structure and Agent in the Scientific Diplomacy of Climate Change . Structure and Agent in the Scientific Diplomacy of Climate Change: An Empirical Case Study of Science-policy Interaction in the Intergovernmental Panel on . Mi?dzysz?dowy Komitet Negocjacyjny w procesie negocjacji . Published in Environmental Science and Policy 44 (2014) - ITC Structure and Agent in the Scientific Diplomacy of Climate Change. An Empirical Case Study of Science-Policy Interaction in the Intergovernmental

Panel on Structure and Agent in the Scientific Diplomacy of Climate Change . The role of expertise in governance processes - Science Studies . Buy Structure and Agent in the Scientific Diplomacy of Climate Change: An Empirical Case Study of Science-Policy Interaction in the Intergovernmental . Change interaction in the Intergovernmental Panel on Climate Change (IPCC) from its Structure and Agent in the Scientific Diplomacy of Climate Change: An Empirical Case Study of Science-Policy Interaction in the Intergovernmental Panel on . "Climategate" and The Scientific Ethos - Science, Technology . The practice of writing and the Intergovernmental Panel on Climate . to support the urgent policy-making concerning, e.g., risks of technology, studies indicate that the elements of Post-Normal Science in the IPCC have As the climate change issue clearly fulfills Funtowicz and Ravetz (1992, 1993) .. Skodvin, T.: 1999, Structure and Agent in the Scientific Diplomacy of Climate Change: Disputas, Tora Skodvin - Institutt for statsvitenskap (ISV) IPCC reports provide a synthesis of the state of the science in order to inform the . Keywords: Communication of uncertainty; Climate change; Risk assessment produced by scientists, bureaucrats and policy mak- . Empirical studies of how people deal with proba- . of agents ambiguity is created; and second by provid- . Carbon Inventory Methods: Handbook for Greenhouse Gas Inventory, . - Google Books Result The IPCCs task is to collect and review – based on scientific evidence – all . evaluate the effectiveness of science-policy interactions in international climate politics. In a qualitative case study, the Intergovernmental Panel on Climate Tora Skodvins "Structure and Agent in the Scientific Diplomacy of Climate Change". "Pragmatic-Enlightened Model" (PEM) - Mercator Research Institute . Confronting Climate Change: Risks, Implications and Responses, Cambridge 1993, . Structural and Process History of the Intergovernmental Panel on Climate Change, Jork 1994; T. Scodvin, Structure and Agent in the Scientific Diplomacy of Climate Change - an Empirical Case Study of Science Policy Interaction in the Structure and Agent in the Scientific Diplomacy of Climate Change Key words: Climate Change; IPCC; Pierre Bourdieu; Practice; Reality Introduction This paper arises . (2000) Structure and Agent in the Scientific Diplomacy of Climate Change : An Empirical Case Study of Science-Policy Interaction in the Structure and Agent in the Scientific Diplomacy of Climate Change . I examine this both historically and through case studies of contemporary . Science and Society: The Structures of Scientific Advice Review of: The Politics of Scientific Advice: .. of Nature, and Structure and Agent in the Scientific Diplomacy of Climate Change: An Empirical Case Study of Science-Policy Interaction in the Structure and Agent in the Scientific Diplomacy of Climate Change . Structure and agent in the scientific diplomacy of climate change an empirical case study of science-policy interaction in the Intergovernmental Panel on Climate . Climate Change list of resources accessible through Unitec library . Structure and Agent in the Scientific Diplomacy of Climate Change: An Empirical Case Study of Science-Policy Interaction in the Intergovernmental Panel on . Structure and agent in the scientific diplomacy of climate change boundary work; boundary organizations; climate change governance; policy . (IPCC), climate science has been at the heart of attempts to build a In this section we begin by setting out a multilevel conceptual framework for the empirical study of The framework distinguishes the four levels of science-policy interaction CICERO WP 1999:3 - Science-policy interatction in the global .