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Altri autori (Persone)	HaugenGilbert Nelson <1859-1933> (Republican (IA))
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Nota di contenuto	The International Climate Regime and its Driving-Forces: Obstacles and Chances on the Way to a Global Response to the Problem of Climate Change; Table of content; Table of figures; Appendixes; 1. Introduction; 2. Scientific and economical consequences of anthropogenic climate change; 2.1. The natural and anthropogenic greenhouse effect; 2.1.1. The IPCC and its 4th Assessment Report; 2.1.2. The Stern Review and the economics of climate change; 3. The regime theory; 3.1. Three schools of thought within the theory of international regime; 3.1.1. The interest-based approach 3.1.1.1. Two-level games 3.1.2. The power-based approach; 3.1.3. The knowledge-based approach; 3.2. Application of the three approaches to the issue area of climate change; 4. The issue area of climate change current climate regime; 4.1. The current climate change regime; 4.1.1. The United Nations Framework Convention on Climate Change; 4.1.2. The Kyoto-Protocol; 4.1.2.1. The exit of the USA from the Kyoto Protocol; 4.1.2.2. Basic weaknesses of the Kyoto Protocol; 4.1.3. The Bali roadmap; 4.2. Priorities of the main actors; 4.2.1. The United States of America

4.2.1.1. Obama's New Climate Policy 4.2.2. China; 4.2.2.1. China's plead for consumption-based inventories; 4.3. International negotiations for a post-2012 agreement in Copenhagen and Cancun; 5. Analysis of the driving-forces of the climate regime; 5.1. The effectiveness and robustness of regimes; 5.2. The driving-forces of the international climate regime and its consequences for the effectiveness of the regime; 5.2.1. Analysis of the current climate regime; 5.2.2. Analysis of the negotiations for a post-2012 agreement; 5.2.3. Outlook regarding the regime's potential future driving-forces 5.2.3.1. A shift in Obama's political priority setting 5.2.3.2. Developments at the state level in the US; 5.3. Conclusion; References; Monographs; Scientific papers in omnibus volumes; Articles in refereed journals; Scientific publications; Newspaper and magazine articles; Internet sources (chronological after usage in the text); Appendixes; Appendix 1; Appendix 2; Appendix 3; Appendix 4; Appendix 5; Appendix 6; Appendix 7; Appendix 8; Appendix 9; Appendix 10; Appendix 11; Appendix 12

Sommario/riassunto

Hauptbeschreibung The greenhouse effect is a vital process which is responsible for the heat on the earth's surface. By consuming fossil fuels, clearing forests etc. humans aggravate this natural process. As additionally trapped heat exceeds the earth's intake capacity this consequently leads to global warming. The current concentration of CO₂ in the atmosphere is already 30% higher compared to pre-industrial levels and unmanaged this development is likely to result in an increase of up to 6.4° C towards the end of the century. Especially the poorest regions of the world are facing
