Record Nr. UNINA9910456238703321 Autore Doern G. Bruce Titolo Power switch: energy regulatory governance in the twenty-first century // G. Bruce Doern, Monica Gattinger Pubbl/distr/stampa Toronto, [Ontario];; Buffalo, [New York];; London, [England]:,: University of Toronto Press, , 2003 ©2003 **ISBN** 9786612023361 1-282-02336-5 1-4426-7868-2 Descrizione fisica 1 online resource (257 p.) Collana Heritage 333.79/0971 Disciplina Soggetti Energy policy - Canada Energy policy - United States 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 Frontmatter -- Contents -- Preface -- Abbreviations -- Introduction --PART I. HISTORY, FRAMEWORK, AND GLOBAL CONTEXT -- 1 Canadian Energy Policy and Regulation in Historical Context -- 2 Analysing the Power Switch: Factors and Framework -- 3 U.S. Influences: FERC and Alternative Energy Regulatory Models -- PART 2. ENERGY REGULATORY INSTITUTIONS AND INTER-REGIME CHANGE -- 4 The National Energy Board -- 5 The Ontario Energy Board -- 6 The Alberta Energy and Utilities Board -- 7 Energy and Competition Regulation: Towards Workable Competition -- 8 Energy and Environmental Regulation: Regulatory 'Stacking' in the Climate Change Era -- Conclusions --References -- Index In the energy sector of Canadian economic and political life, power has Sommario/riassunto a double meaning. It is guintessentially about the generation of power and physical energy. However, it is also about political power, the energy of the economy, and thus the overall governance of Canada.

Power Switch offers a critical examination of the changing nature of energy regulatory governance, with a particular focus on Canada in the

larger contexts of the George W. Bush administration's aggressive energy policies and within North American energy markets. Focusing on the key institutions and complex regimes of regulation, Bruce Doern and Monica Gattinger look at specific regulatory bodies such as the National Energy Board, the Alberta Energy and Utilities Board, and the Ontario Energy Board. They also examine the complex systems of rule making that develop as traditional energy regulation interacts and often collides with environmental and climate change regulation, such as the Kyoto Protocol on reducing greenhouse gas emissions. Power Switch is one of the first accounts in many years of Canada's overall energy regulatory system.