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Reaction, the National Energy Program Thomas J. Courchene, Kenneth Harold Norrie, Jack Garry Stabback, 1981

New Dimensions of Canadian Federalism Gregory S. Mahler, 1987 This book provides an assessment of federalism in the contemporary Canadian political system In a crossnational discussion it focuses on issues such as constitutional reform public health planning economic strategies foreign relations and national energy policy Policy Politics Canada Carolyn J. Tuohy, Carolyn Tuohy, 2010-10-29 A comparative perspective on the distinctive feature of the Canadian policy process enabling conflict resolution

National Energy Policy Jim Wells (au), 2005-11

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Intergovernmental Relations in Canada: Politics and policy Ronald James Zukowsky, 1981 **European Reactions** to U.S. Policies in Vietnam United States. Congress. House. Committee on Foreign Affairs, United States. Congress. House. Committee on Foreign Affairs. Subcommittee on Africa, United States. Congress. House. Committee on Foreign Affairs. Subcommittee on Europe, United States. Congress. House. Committee on Foreign Affairs. Subcommittee on Foreign Economic Policy, United States. Congress. House. Committee on Foreign Affairs. Subcommittee on Inter-American Developing Alberta's Oil Sands Paul Anthony Chastko, 2004 Alberta's oil sands represent a vast and Affairs, 1973 untapped oil reserve that could reasonably supply all of Canada's energy needs for the next 475 years With an estimated 300 billion barrels of recoverable oil at stake the quest to develop this natural resource has been undertaken by many powerful actors both nationally and internationally Using research that integrates the economic political scientific and business factors that have been influential in discovering and developing the sands this book provides a comprehensive history of the oil sands project and a window on the nature of the complex relationships between industry government and transnational players This book is the first comprehensive volume that examines the origins and development of the oil sands industry over the last century National Energy Policy United States. Congress. House. Committee on Science, 2002 President's National Energy Policy, Parts 1 & 2 United States. Congress. House. Committee on Science. Subcommittee on Energy, 2002

The Politics of Linkage Brian Bow,2010-07-01 Do Canada and the United States share a special relationship or is this a mere myth that has masked stark calculations of national interest Recent tensions over the Iraq War and ballistic missile defence have resurrected this perennial Canadian debate and triggered alarm about whether the US would make coercive linkages between issues to force Canada to change its policies The Politics of Linkage cuts through political rhetoric and academic clich's by offering detailed accounts of postwar disputes over nuclear weapons Arctic waters oil and gas and the Iraq War Although early Cold War disputes were governed by a diplomatic culture that was genuinely special the limits of Canadian autonomy are now defined by the ever shifting alignment of interest groups in Washington and by international agreements and organizations The Politics of Energy G. Bruce Doern, Glen Toner, 2019-06-26 Originally published in 1985 This in depth analysis of federal energy policy and politics in the oil and gas sector critically evaluates the National Energy

Program one of the most controversial and wide ranging policy initiatives in Canadian history an import case study Bridging Canadian politics and public policy the book gives an historical overview of the development of energy policy since 1945 examining the shifts in the balance of power between public and private energy interests It presents the NEP's positive and negative impacts on energy policy and the nature of political power Nuclear Reactions Alvin M. Weinberg, 1992-11-18 Blurb Contents Marvelous reading with few problems of the interaction between science technology and society left untouched One need not always agree but one cannot come away without a better education I found the parts on scientific administration and on the interaction of science and society excellent and provocative reading and the parts on energy and nuclear energy very much to the point American Journal of Physics Alvin Weinberg explores through these collected essays the ever troublesome relationship between science technology and society. The title is taken from Weinberg's assertion that most of the issues arising at the intersection of science and society depend upon answers to questions that lie outside the power of science issues that are trans scientific Weinberg who during World War II helped develop the first nuclear reactors has much to say on the current role of nuclear power and the possibilities for the future Other topics include strategic defenses and arms control the role of the science administrator and the way in which time energy and resources are allocated to public problems In this remarkable record of a half century of public oriented work Weinberg lays the foundation for a philosophy of scientific administration parallel to the more established philosophy of science **Energy Abstracts for** Policy Analysis, 1980-07 Fossil Energy Update ,1981 Alberta Formed - Alberta Transformed Alberta 2005 Centennial History Society, 2006-04-18 Alberta Formed Alberta Transformed is a two volume set spanning a remarkable 12 000 years of history and showcasing the work of 34 of Alberta s most respected scholars Volume 1 sets the stage from human beginnings in Alberta to the eve of Alberta's inauguration as a province in 1905 while Volume 2 takes readers through the twentieth century and up to the 2005 centennial Public Reactions to Nuclear Waste Riley E. Dunlap, Michael E. Kraft, Eugene A. Rosa, 1993 Nuclear waste is going nowhere and neither is the debate over its disposal The problem growing every day has proven intractable with policymakers on one side armed with daunting technical data and the public on the other declaring not in my backyard This timely volume offers a look past our present impasse into the nature and roots of public viewpoints on nuclear waste disposal A much needed supplement to the largely technical literature on this problem the book provides extensive studies of the reaction of citizens whether rural or urban near site residents or prospective visitors to proposed nuclear waste sites around the nation particularly Nevada s Yucca Mountain Conducted by distinguished sociologists psychologists political scientists and economists these studies constitute the most comprehensive account available of the impact of public perceptions and opinions on the nuclear waste policy process in the United States As such the collection will clarify the politics of nuclear waste siting and will give impetus to the stalled debate over the issue Contributors Rodney K Baxter Julia G Brody Bruce Clary Lori Cramer William H Desvousges Riley E Dunlap Douglas Easterling Judy K Fleishman

James Flynn William R Freudenburg Michael E Kraft Richard S Krannich Howard Kunreuther Mark Layman Ronald L Little Robert Cameron Mitchell Alvin H Mushkatel Joanne M Nigg K David Pijawka Eugene A Rosa Paul Slovic Transcript from the National Hearing on the Federal Nonnuclear Energy RD&D Program United States. Environmental Protection Agency. Office of Environmental Engineering and Technology,1980 National Energy Transportation Study ,1980 This study focuses on changing transport patterns caused by the expected shift from oil to coal assessing the ability of the Nation's transportation systems to carry future volumes of coal petroleum natural gas and nuclear materials Trends in energy commodity transportation are predicted Areas are identified where capacity problems might require expanded facilities Also assessed are possible financial social safety and environmental constraints on the capability of the system to meet identified needs Focus is on 1985 and 1990 with few problems anticipated by 1985 and none that would seriously impede energy transportation National Energy Transportation Study United States. Department of Transportation, 1980

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