

Atoms for Peace

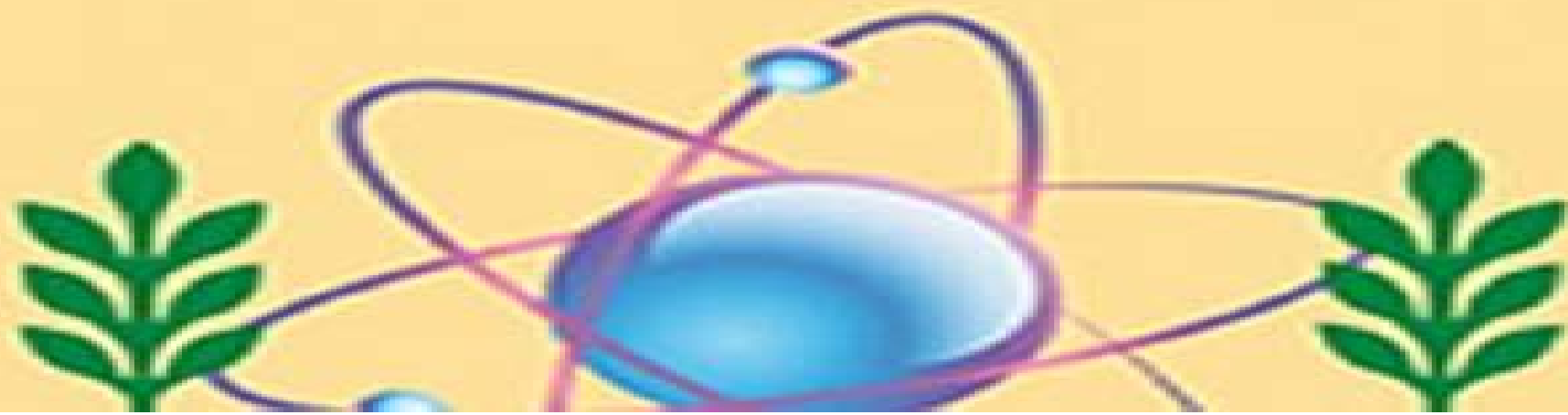
*A Future after
Fifty Years?*



Edited by Joseph F. Pilat

Foreword by Mohamed ElBaradei

Director General of the International Atomic Energy Agency



Atoms For Peace A Future After Fifty Years

Daniel Joyner



Atoms For Peace A Future After Fifty Years:

Atoms for Peace Joseph F. Pilat, 2007-02-23 Publisher description Achieving Nuclear Ambitions Jacques E. C. Hymans, 2012-02-16 From Iraq to Iran and from Libya to North Korea recent attempts to join the club of nuclear powers have tended to lose their momentum or even to fail outright This book shows how developing country rulers unintentionally thwart their own nuclear ambitions by undermining their scientific and technical workers **Interpreting the Nuclear Non-Proliferation Treaty** Daniel H. Joyner, 2012-12-13 The 1968 Nuclear Non proliferation Treaty has proven the most complicated and controversial of all arms control treaties both in principle and in practice Statements of nuclear weapon States from the Cold War to the present led by the United States show a disproportionate prioritization of the non proliferation pillar of the Treaty and an unwarranted underprioritization of the civilian energy development and disarmament pillars of the treaty This book argues that the way in which nuclear weapon States have interpreted the Treaty has laid the legal foundation for a number of policies related to trade in civilian nuclear energy technologies and nuclear weapons disarmament These policies circumscribe the rights of non nuclear weapon States under Article IV of the Treaty by imposing conditions on the supply of civilian nuclear technologies They also provide for the renewal and maintenance and in some cases further development of the nuclear weapons arsenals of nuclear weapon States The book provides a legal analysis of this trend in treaty interpretation by nuclear weapon States and the policies for which it has provided legal justification It argues through a close and systematic examination of the Treaty by reference to the rules of treaty interpretation found in the 1969 Vienna Convention on the Law of Treaties that this disproportionate prioritization of the non proliferation pillar of the Treaty leads to erroneous legal interpretations in light of the original balance of principles underlying the Treaty prejudicing the legitimate legal interests of non nuclear weapon States Nuclear Energy and Global Governance Trevor Findlay, 2010 *Britain and the Growth of US Hegemony in Twentieth-Century Latin America* Thomas C. Mills, Rory M. Miller, 2020-10-14 The editors have assembled an outstanding group of scholars in this very welcome addition to our understanding of Latin American external relations and British foreign policy towards the region in the 20th century Victor Bulmer Thomas Honorary Professor Institute of the Americas University College London commercial and business rivalries and responses to economic nationalism revolution and political change the individual chapters cover a number of countries and issues from 1914 to 1970 stressing the reluctance with which Britain ceded hegemony in the region An epilogue focuses on Anglo American relations and concerns in Latin America in the more recent past The chapters all written by leading scholars on their particular subjects are based on original research in a wide variety of archives going beyond the standard Foreign Office and State Department sources to which most earlier scholars were confined *The Global Politics of Science and Technology - Vol. 1* Maximilian Mayer, Mariana Carpes, Ruth Knoblich, 2014-08-20 An increasing number of scholars have begun to see science and technology as relevant issues in International Relations IR acknowledging the impact of material

elements technical instruments and scientific practices on international security statehood and global governance This two volume collection brings the debate about science and technology to the center of International Relations It shows how integrating science and technology translates into novel analytical frameworks conceptual approaches and empirical puzzles and thereby offers a state of the art review of various methodological and theoretical ways in which sciences and technologies matter for the study of international affairs and world politics The authors not only offer a set of practical examples of research frameworks for experts and students alike but also propose a conceptual space for interdisciplinary learning in order to improve our understanding of the global politics of science and technology This first volume summarizes various time tested approaches for studying the global politics of science and technology from an IR perspective It also provides empirical theoretical and conceptual interventions from geography history innovation studies and science and technology studies that indicate ways to enhance and rearticulate IR approaches In addition several interviews advance possibilities of multi disciplinary collaboration

International Law and the Proliferation of Weapons of Mass Destruction Daniel Joyner, 2009 Proliferation of WMD technologies is by no means a new concern for the international community Indeed since the signing of the Nuclear Non proliferation Treaty in 1968 tremendous energies have been expended upon diplomatic efforts to create a web of treaties and international organisations regulating the production and stockpiling of WMD sensitive materials within states as well as their spread through the increasingly globalised channels of international trade to other states and non state actors However the intervention in 2003 by Western powers in Iraq has served as an illustration of the importance of greater understanding of and attention to this area of law as disagreements over its content and application have once again lead to a potentially destabilising armed intervention by members of the United Nations into the sovereign territory of another member state Other ongoing disputes between states regarding the character of obligations assumed under non proliferation treaty instruments and the effect of international organisations decisions in this area form some of the most contentious and potentially destabilising issues of foreign policy concern for many states This book provides a comprehensive analysis of international law and organisations in the area of WMD proliferation It will serve both as a reference for understanding the law as it currently exists in its political and economic context as well as an analysis of areas in which amendments to existing law and organisations are needed

Transforming Nuclear Safeguards Culture Trevor Findlay, 2022-06-21 The role of organizational culture in international efforts to stop the spread of nuclear weapons In *Transforming Nuclear Safeguards Culture* Trevor Findlay investigates the role that organizational culture may play in preventing the spread of nuclear weapons examining particularly how it affects the nuclear safeguards system of the International Atomic Energy Agency IAEA the paramount global organization in the non proliferation field Findlay seeks to identify how organizational culture may have contributed to the IAEA s failure to detect Iraq s attempts to acquire illicit nuclear capabilities in the decade prior to the 1990 Gulf War and how the agency has sought to change safeguards culture

since then In doing so he addresses an important piece of the nuclear nonproliferation puzzle how to ensure that a robust international safeguards system in perpetuity might keep non nuclear states from acquiring such weapons Findlay as one of the leading scholars on the IAEA brings a valuable holistic perspective to his analysis of the agency s culture Transforming Nuclear Safeguards Culture will inspire debate about the role of organizational culture in a key international organization a culture that its member states leadership and staff have often sought to ignore or downplay *Atoms for Peace Manual* United States. Congress. Senate. Committee on Foreign Relations, United States, 1955

Legal Resolution of Nuclear Non-Proliferation Disputes James D. Fry, 2013-12-19 How viable is the resolution of nuclear non proliferation disputes through the International Court of Justice and international arbitration James Fry examines the compromissory clauses in the IAEA Statute IAEA Safeguards Agreements and the Convention on the Physical Protection of Nuclear Material that give jurisdiction to these fora and analyses recent jurisprudence to demonstrate how legal resolution can handle such politically sensitive disputes In sum legal resolution of nuclear non proliferation disputes represents an option that States and commentators have all too often ignored The impartiality and procedural safeguards of legal resolution should make it an acceptable option for target States and the international community especially vis vis the procedural shortcomings and general heavy handedness of Security Council involvement under UN Charter Chapter VII

Cooperating for Peace and Security Bruce D. Jones, Shepard Forman, Richard Gowan, 2010 Cooperating for Peace and Security attempts to understand more than fifteen years after the end of the Cold War seven years after 9 11 and in the aftermath of the failure of the United Nations UN reform initiative the relationship between US security interests and the factors that drove the evolution of multilateral security arrangements from 1989 to the present Chapters cover a range of topics including the UN US multilateral cooperation the North Atlantic Treaty Organization NATO nuclear nonproliferation European and African security institutions conflict mediation counterterrorism initiatives international justice and humanitarian cooperation examining why certain changes have taken place and the factors that have driven them and evaluating whether they have led to a more effective international system and what this means for facing future challenges

Routledge Handbook of Nuclear Proliferation and Policy Joseph Pilat, Nathan Busch, 2015-05-15 This new Handbook is a comprehensive examination of the rich and complex issues of nuclear proliferation in the early 21st century The future of the decades long effort to prevent the further spread of weapons of mass destruction is at a crossroads today If international nonproliferation efforts are to be successful an integrated multi tiered response will almost certainly be necessary A serious thorough and clear eyed examination of the range of threats challenges and opportunities facing the international community is a necessary first step This Handbook which presents the most up to date analysis and policy recommendations on these critical issues by recognized leading scholars in the field intends to provide such an examination The volume is divided into three major parts Part I presents detailed threat assessments of proliferation risks across the globe including specific regions and

countries Part II explains the various tools developed by the international community to address these proliferation threats Part III addresses the proliferation risks and political challenges arising from nuclear energy production including potential proliferation by aspiring states and nonstate groups This Handbook will be of great interest to students and practitioners of nuclear proliferation arms control global governance diplomacy and global security and IR general

The Challenges of Nuclear Non-Proliferation Richard Dean Burns, Philip E. Coyle, 2015-03-12 The Challenges of Nuclear Non Proliferation is an exhaustive survey of the many aspects of non proliferation efforts It explains why some nations pursued nuclear programs while others abandoned them as well as the challenges strengths and weaknesses of non proliferation efforts It addresses key issues such as concerns over rogue states and stateless rogues delivery systems made possible by technology and the connection between nuclear weapons and ballistic missiles examining whether non proliferation regimes can deal with these threats or whether economic or military sanctions need to be developed It also examines the feasibility of eliminating or greatly reducing the number of nuclear weapons A broad survey of one of today s great threats to international security this text provides undergraduates students with the tools needed to evaluate current events and global threats

Cold War Kitchen Ruth Oldenziel, Karin Zachmann, 2011-01-21 The kitchen as political symbol and material reality in the cold war years Richard Nixon and Nikita Khrushchev s famous kitchen debate in 1958 involved more than the virtues of American appliances Both Nixon and Khrushchev recognized the political symbolism of the modern kitchen the kind of technological innovation represented in this everyday context spoke to the political system that produced it The kitchen connects the big politics of politicians and statesmen to the small politics of users and interest groups Cold War Kitchen looks at the kitchen as material object and symbol considering the politics and the practices of one of the most famous technological icons of the twentieth century Defining the kitchen as a complex technological artifact as important as computers cars and nuclear missiles the book examines the ways in which a range of social actors in Europe shaped the kitchen as both ideological construct and material practice These actors from manufacturers and modernist architects to housing reformers and feminists constructed and domesticated the technological innovations of the postwar kitchen The home became a mediation junction in which women users and others felt free to advise producers from the consumer s point of view In essays illustrated by striking period photographs the contributors to Cold War Kitchen consider such topics as Soviet consumers ambivalent responses to the American dream kitchen argued over by Nixon and Khrushchev the Frankfurter Küche a European modernist kitchen of the interwar period and its export to Turkey when its designer fled the Nazis and the British state subsidized kitchen design so innovative that it was mistaken for a luxury American product The concluding essays challenge the received wisdom of past interpretations of the kitchen debate

A Global History of the Nuclear Arms Race Richard Dean Burns, Joseph M. Siracusa, 2013-04-23 Written by two preeminent authors in the field this book provides an accessible global narrative of the nuclear arms race since 1945 that focuses on the roles of key scientists military chiefs

and political leaders The first book of its kind to provide a global perspective of the arms race this two volume work connects episodes worldwide involving nuclear weapons in a comprehensive narrative fashion Beginning with a discussion of the scientific research of the 1930s and 1940s and the Hiroshima decision the authors focus on five basic themes political dimensions technological developments military and diplomatic strategies and impact The history of the international nuclear arms race is examined within the context of four historical eras America s nuclear monopoly America s nuclear superiority superpower parity and the post Cold War era Information about the historical development of the independent deterrence of Britain France and China as well as the piecemeal deterrence of newcomers Israel India Pakistan and North Korea is also included as is coverage of the efforts aimed at the international control of nuclear weapons and the diplomatic architecture that underpins the global nuclear non proliferation regime

Atomic Age America Martin V. Melosi, 2016-09-13 Atomic Age America looks at the broad influence of atomic energy focusing particularly on nuclear weapons and nuclear power on the lives of Americans within a world context The text examines the social political diplomatic environmental and technical impacts of atomic energy on the 20th and 21st centuries with a look back to the origins of atomic theory

Atoms for Peace and War, 1953-1961 Richard G. Hewlett, Jack M. Holl, 2023-09-01 Explore the critical juncture in modern history when nuclear technology transitioned from secretive military innovation to a defining force in global politics economics and society Atoms for Peace and War Eisenhower and the Atomic Energy Commission 1953 1961 provides a comprehensive narrative of President Dwight D Eisenhower s pivotal role in shaping nuclear policy during a transformative era This authoritative account examines the evolution of atomic energy within the United States charting its profound impact on military strategy international diplomacy and domestic economic development Spanning the years from Eisenhower s secretive 1952 pre inauguration briefing on nuclear technology to the conclusion of his presidency in 1961 this meticulously researched book delves into the operations of the Atomic Energy Commission AEC the debates over nuclear testing and the challenges of international cooperation in the nuclear age The work sheds light on groundbreaking initiatives like the Atoms for Peace program the revision of the Atomic Energy Act and efforts to promote nuclear power while also addressing the controversies surrounding nuclear fallout disarmament and the revocation of J Robert Oppenheimer s security clearance Based on unprecedented access to classified materials from the Eisenhower Presidential Library the AEC archives and Department of State records this volume offers unparalleled insight into the policy decisions technological advancements and ethical dilemmas that defined an era A compelling blend of technical analysis and historical narrative Atoms for Peace and War is essential reading for anyone seeking to understand the origins of nuclear policy and its enduring implications for the modern world This title is part of UC Press s Voices Revived program which commemorates University of California Press s mission to seek out and cultivate the brightest minds and give them voice reach and impact Drawing on a backlist dating to 1893 Voices Revived makes high quality peer reviewed scholarship accessible once again using print on demand technology

This title was originally published in 1989 **Nuclear Nonproliferation** Phillip Margulies, 2008 History suggests that the existence of a weapon leads to its eventual use in war as illustrated by the dropping of the atomic bomb on the Japanese cities of Hiroshima and Nagasaki in 1945 At the opening of the atomic age scientists political analysts generals and politicians were haunted by the idea that nuclear wars could not be won both sides would be virtually destroyed The stakes of the game have only continued to rise as the club of nations currently possessing nuclear arms has become less and less exclusive the United States the Soviet Union Russia England France China Israel India Pakistan and North Korea Following a detailed analysis of this timely issue Nuclear Nonproliferation explores the threat of nuclear production and the potential for solutions in four regions of the world the United States South Asia India and Pakistan the Middle East Israel Iraq and Iran and East Asia North Korea *Disarming Apartheid* Robin E. Möser, 2024-03-28 Brings to the fore apartheid South Africa's unique disarmament experience and traces its uncharted path towards NPT accession Environmental Realism Kristan Cockerill, Melanie Armstrong, Jennifer Richter, Jordan G. Okie, 2017-03-29 This interdisciplinary book challenges current approaches to environmental problems that perpetuate flawed but deeply embedded cultural beliefs about the role of science and technology in society The authors elucidate and interrogate a cultural history of solutionism that typifies expectations that science can and should reduce risk to people and property by containing and controlling biophysical phenomena Using historical analysis eco evolutionary principles and case studies on floods radioactive waste and epidemics the authors show that perceived solutions to environmental problems generate new problems leading to problem solution cycles of increasing scope and complexity The authors encourage readers to challenge the ideology of solutionism by considering the potential of language social action and new paradigms of sustainability to shape management systems This book will appeal to scholars in multi and interdisciplinary fields such as Environment Studies Environmental Science Environmental Policy and Science Technology and Society Studies

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