Read Free Economic Sanctions Against A Nuclear North Korea An Analysis Of United States And United Nations Actions Since 1950

#### Economic Sanctions Since 1950 Economic Sanctions Against A Nuclear North Korea An Analysis Of United States And United Nations Actions Since 1950

There appears to be a growing international consensus to adopt progressively strict economic sanctions against Iran to try to compel it to verifiably confine its nuclear program to purely peaceful uses. In January 2011, Secretary of State Clinton claimed that sanctions have accomplished a core objective of slowing Iran's nuclear program. However, nuclear talks in December 2010 and in January 2011 made virtually no progress. There has been little evidence since that Iran's leaders feel sufficiently pressured by sanctions to offer major concessions to revive talks or obtain a nuclear deal. Because so many major economic powers have imposed sanctions on Iran, the sanctions are, by all accounts, having a growing effect on Iran's economy. The sanctions are reinforcing the effects of Iran's economic mismanagement and key bottlenecks. Among other indicators, there have been a stream of announcements by major international firms since early 2010 that they are exiting the Iranian market. Iran's oil production has fallen slightly to about 3.9 million barrels per day, from over 4.1 million barrels per day several years ago, although Iran now has small natural gas exports that it did not have before Iran opened its fields to foreign investment in 1996. The United ...

This book focuses on investigating if economic sanctions

represent an efficient tool, which could manage to impair Irans illegal nuclear activities, as well as on researching the real consequences that the economic sanctions bring for individual European Union (EU) members and other relevant countries on the international scene. The efficiency of sanctions has been evaluated with the help of certain political and economic variables. The work includes detailed information on Irans political background, on EUs trade relation with Iran, on Irans nuclear program and on sanctions imposed on Iran. Economic Sanctions Against a Nuclear North KoreaAn Analysis of United States and United Nations Actions Since 1950McFarland

In January 2016, North Korea conducted its fourth nuclear test, exposing the inability of UN sanctions to prevent the reclusive regime from gradually enhancing its ballistic missile capabilities and miniaturising a nuclear warhead. Despite China's past principled reluctance to agree to UN economic sanctions against its military ally, and its selective implementation of the previous sanctions scheme, which has been widely perceived as the major cause of its ineffectiveness, in March 2016 China endorsed UN Security Council resolution 2270(2016). The latter expands significantly the scope of previous sanctions against North Korea. China's frustration at its lack of leverage over North Korea to prevent it from further escalating regional tensions, combined with the response from Japan, South Korea and the United States, has compelled it to endorse tougher sanctions against North Korea as a means of bringing it back to the negotiation table.

However, China has emphasised that stiffer sanctions alone will not be a panacea for the Korean Peninsula's denuclearisation. China plays a vital role in ensuring a meaningful impact of the newly adopted sanctions, given its intense economic relations with North Korea. A consensus between China and the USA on a common approach to North Korea which accommodates their conflicting geostrategic interests would be crucial for engaging North Korea. But given the latter's staunch insistence on its status as a nuclear-armed state. prospects are grim for a resumption of the stalled Six Party Talks to replicate--under much more complex circumstances--what was achieved with Iran in 2015. Iran's nuclear program has generated widespread concern that Tehran is pursuing nuclear weapons. Tehran's construction of gas centrifuge uranium enrichment facilities is currently the main source of proliferation concern. This book discusses Tehran's compliance with international obligations. It also examines the interim agreement on Iran's nuclear program; the economic sanctions and the authority to lift restrictions in Iran; and the Iran sanctions.

The effectiveness of economic sanctions as a foreign policy tool is debated among policymakers. However, a rising tide of international support for sanctions gives today's sanctions against the Iranian government more hope than ever before. With the United Nations Security Council on board, and a large number of Iran's largest trading partners extending unilateral sanctions, trade gaps formed by one country are less likely to be filled by trade with others. The statistics point in the direction of a

suffering oil industry in Iran due to a lack of investment in modernizing its infrastructure. Unemployment and high inflation continue to put pressure on an already-volatile, suppressed population. This paper analyzes these dynamics in the context of answering the question of what constitutes an environment conducive to sanction effectiveness and whether sanctions hold promise in the case of Iran. In the long run, stagnation in the primary industry of a country cannot be sustained and thus the most recent round of sanctions, if sustained over time, has a higher-than-ever chance of success in forcing the Iranian government to make concessions in its nuclear program and terrorism support.

The multilateral nuclear accord (Joint Comprehensive Plan of Action, or JCPOA) provided Iran broad relief from U.S., U.N., and multilateral sanctions on Iran's civilian economic sectors, including U.S. secondary sanctions (sanctions on foreign firms that do business with Iran). On January 16, 2016, upon International Atomic Energy Agency (IAEA) certification that Iran had complied with the stipulated JCPOA nuclear commitments, U.S. Administration waivers of relevant sanctions laws took effect, relevant executive orders (E.O.s) were revoked, and corresponding U.N. and EU sanctions were lifted. Remaining in place were a general ban on U.S. trade with Iran; and U.S. secondary sanctions imposed on Iran's regional "malign activities," its human rights abuses, its efforts to acquire missile and advanced conventional weapons capabilities, and the Islamic Revolutionary Guard Corps (IRGC) and affiliates. Some additional sanctions on these entities and activities were

made mandatory by the Countering America's Adversaries through Sanctions Act (CAATSA, P.L. 115-44), which also increases sanctions on Russia and North Korea. On May 8, 2018, President Trump announced that the United States would no longer participate in the JCPOA and that all U.S. secondary sanctions suspended to implement the JCPOA would be reimposed. There is to be an allowed "wind-down period" of a maximum of 180 days (November 4, 2018), at which time foreign entities that violate the applicable U.S. laws might be penalized. U.S. licenses for the sale by Airbus and Boeing of commercial aircraft to Iran Air and other Iranian airlines are being revoked. Under U.N. Security Council Resolution 2231, nonbinding U.N. restrictions on Iran's development of nuclear-capable ballistic missiles and a binding ban on its importation or exportation of arms remain in place for several years. However, Iran has continued to support regional armed factions and to develop ballistic missiles despite the U.N. restrictions, and did so even when strict international economic sanctions were in place during 2010-2015. The reimposition of U.S. secondary sanctions will likely harm Iran's economy, but the degree to which it does so will depend on the extent to which foreign governments and companies cooperate with the reimposed sanctions. During 2012-2015, Iran's economy shrank by 9% per year, crude oil exports fell from about 2.5 million barrels per day (mbd) to about 1.1 mbd, and more than \$120 billion in Iranian reserves held in banks abroad were restricted. JCPOA sanctions relief has enabled Iran to increase its oil exports to nearly presanctions levels,

regain access to foreign exchange reserve funds and reintegrate into the international financial system, achieve about 7% yearly economic growth, attract foreign investments in key sectors, and buy new passenger aircraft. The relief from sanctions on Iran's most vital sectors contributed to Iranian President Hassan Rouhani's reelection in the May 19, 2017, vote. Yet, perceived economic inequities and grievances constituted a key component of the widespread unrest in December 2017-January 2018. Should the reimposition of U.S. sanctions harm Iran's economy significantly, there is substantial potential for Iranian leaders to decide to cease participating in the JCPOA.

Seminar paper from the year 2020 in the subject Politics - International Politics - Topic: International relations, grade: 1,3, University of Applied Sciences Essen, language: English, abstract: This essay aims to specify the theoretical basis of sanctions on Iran, afterwards focusing on the US Sanctions specifically. The history of the US-Iranian relationship is going to be described. Another goal is to outline the consequences that these sanctions have on the USA and Iran, but also on international trade up to now. This paper is divided into three sections. The first part explains the theoretical basis of sanctions including its definition, the different forms and reasons for sanctions as well as the legal requirements. In the main part, the US sanctions, its historical context as well as the goals and consequences of the US sanctions against Iran are presented. In the last part, a conclusion is drawn.

United States economic sanctions against North Korea

began on June 28, 1950, three days after the outbreak of the Korean War. Since then, the United States, its allies, and the United Nations have increasingly imposed economic sanctions against North Korea in an attempt to destabilize and manipulate the North Korean regime. This book first provides a thorough historical overview of U.S. and U.N. sanctions against North Korea since 1950. Then, several essays propose ways to make such sanctions more politically effective while limiting their harmful humanitarian consequences. Finally, the book discusses the impact of the newest, six-nation agreement signed in February 2007 which would shut down North Korea's nuclear facility in return for economic aid and a security guarantee. Several appendices provide brief guides to the history of North Korea and the country's nuclear weapons program. Irans nuclear program has generated widespread concern that Tehran is pursuing nuclear weapons. Tehrans construction of gas centrifuge uranium enrichment facilities is currently the main source of proliferation concern. This book discusses Tehran's compliance with international obligations. It also examines the interim agreement on Iran's nuclear program; the economic sanctions and the authority to lift restrictions in Iran; and the Iran sanctions. Because authoritarian regimes like North Korea can impose the costs of sanctions on their citizens, these regimes constitute "hard targets." Yet authoritarian regimes may also be immune--and even hostile--to economic inducements if such inducements imply reform and opening. This book captures the effects of sanctions

and inducements on North Korea and provides a detailed reconstruction of the role of economic incentives in the bargaining around the country's nuclear program.

Stephan Haggard and Marcus Noland draw on an array of evidence to show the reluctance of the North Korean leadership to weaken its grip on foreign economic activity. They argue that inducements have limited effect on the regime, and instead urge policymakers to think in terms of gradual strategies. Hard Target connects economic statecraft to the marketization process to understand North Korea and addresses a larger debate over the merits and demerits of "engagement" with adversaries.

The use of economic sanctions to stem weapons proliferation acquired a new dimension in the 1990s. While earlier legislation required the cutoff of foreign aid to countries engaged in specified nuclear proliferation activities and mentioned other sanctions as a possible mechanism for bringing countries into compliance with goals of treaties or international agreements, it was not until 1990 that Congress enacted explicit guidelines for trade sanctions related to missile proliferation. In that year a requirement for the President to impose sanctions against U.S. persons or foreign persons engaging in trade of items or technology listed in the Missile Technology Control Regime Annex (MTCR Annex) was added to the Arms Export Control Act and to the Export Administration Act of 1979. Subsequently, Congress legislated economic sanctions against countries that contribute to the proliferation of chemical, biological, and nuclear weapons in a broad array of laws. This report

offers a listing and brief description of legal provisions that require or authorize the imposition of some form of economic sanction against countries, companies, or persons who violate U.S. nonproliferation norms. For each provision, information is included on what triggers the imposition of sanctions, their duration, what authority the President has to delay or ...

The use of financial interdiction to disrupt the development of weapons of mass destruction (WMD) and their components is an option in the so-called counterproliferation toolkit. The effectiveness of economic counterproliferation interdiction operations is frequently debated; however, counterproliferation operations have successfully stopped some global WMD illicit trade. What is unknown is the degree to which counterproliferation has inhibited further proliferation of WMD. Understanding the effectiveness of U.S.-led financial interdiction efforts against Iran's nuclear weapons program has significant policy implications. U.S. policy makers need to know whether their current financial interdiction operations are effective at stopping or delaying Iran's nuclear weapon program. Evidence from the International Atomic Energy Agency indicates that the current U.S. economic counterproliferation strategy against Iran's nuclear weapons program failed to slow down Iran's nuclear program as uranium enrichment increased despite implementation of further economic sanctions; however, evidence indicates the overall counterproliferation strategy eventually brought Iran to the negotiation table, thus temporarily halting further nuclear weapons development. The final result of

U.S.-led economic counterproliferation policy, along with the use of other counterproliferation tools, ultimately has been effective at disrupting and temporarily halting Iran's nuclear weapons program. CHAPTER I -INTRODUCTION AND METHODOLOGY \* CHAPTER II - BACKGROUND \* A. COUNTERPROLIFERATION VS. NONPROLIFERATION \* B. U.S. NONPROLIFERATION POLICY AND INTERNATIONAL REGIMES \* C. U.S. COUNTERPROLIFERATION POLICY \* D. U.S. COUNTERPROLIFERATION POLICY POST SEPTEMBER 11, 2001 \* E. THE LESSONS OF ABDUL QADEER KHAN FOR COUNTERPROLIFERATION POLICY \* F. THE NPT AND IRAN \* CHAPTER III -ECONOMIC SANCTIONS AND ENFORCEMENT AGAINST IRAN \* A. REAGAN THROUGH CLINTON ADMINISTRATIONS \* B. GEORGE W. BUSH THROUGH OBAMA ADMINISTRATIONS \* C. P5+1 NEGOTIATIONS WITH IRAN \* D. ASSISTANCE TO AND FROM THE BANKING INDUSTRY \* E. THE PROSECUTION OF THE FINANCIAL INDUSTRY: U.S. TREASURY DEPARTMENT \* F. THE PROSECUTION OF THE U.S. BANKING INDUSTRY: U.S. JUSTICE DEPARTMENT \* G. U.S. STATE DEPARTMENT ACTIONS \* H. IRANIAN ADAPTATION \* CHAPTER IV -EFFECTS OF FINANCIAL INTERDICTION \* A. IRANIAN BREAKOUT TIMELINES AND CENTRIFUGE OPERATIONS \* B. ECONOMIC SANCTIONS VERSUS **URANIUM DEVELOPMENT \* C. EFFECTS OF ECONOMIC SANCTIONS ON IRAN'S ECONOMY \*** CHAPTER V - CURRENT P5+1 AGREEMENT, POLICY RECOMMENDATIONS, AND CONCLUSION \* A.

POLICY RECOMMENDATIONS \* B. CONCLUSION \* C. ADDITIONAL RESEARCH OF ECONOMIC INTERDICTION EFFECTIVENESS \* LIST OF REFERENCES

Economic sanctions continue to play an important role in the response to terrorism, nuclear proliferation, military conflicts, and other foreign policy crises. But poor design and implementation of sanctions policies often mean that they fall short of their desired effects. This landmark study, first published in 1985, delves into the rich experience of sanctions in the 20th century to harvest lessons on how to use sanctions more effectively. This volume is the updated third edition of this widely cited study. It chronicles and examines 170 cases of economic sanctions imposed since World War I. Fifty of these cases were launched in the 1990s and are new to this edition. Special attention is paid to new developments arising from the end of the Cold War and increasing globalization of the world economy. Analyzing a range of economic and political factors that can influence the success of a sanctions episode, the authors distill a set of commandments to guide policymakers in the effective use of sanctions.

Examines the international support for imposing progressively strict economic sanctions on Iran to try to compel it to verifiably confine its nuclear program to purely peaceful times. This book analyses the unrest in Syria and the US response to the Syrian government's crackdown against demonstrators.

Economic sanctions are becoming increasingly central to shaping strategic outcomes in the twenty-first century.

They afford great powers a means by which to seek to influence the behaviour of states, to demonstrate international leadership and to express common values for the benefit of the international community at large. Closer to home, they can also offer a 'middle way' for governments that apply them, satisfying moderates and hardliners alike. For some great powers in the multipolar world order, however, they pose a threat to trading relationships. They may also serve as a prelude to military action. With China's international voice growing in prominence and Russia asserting its renewed strength, often in opposition to the use of sanctions, it will be ever more difficult to reach a consensus on their application. Against this backdrop, knowing what kind of measures to take and in which scenarios they are most likely to work is invaluable. This Adelphi focuses on the different sanctions strategies of the United States, China, Russia, Japan and the EU, with regard to the unfolding nuclear crises in Iran and North Korea. It examines how these measures, designed to marginalise the regimes in both countries and restrict their ability to develop nuclear weapons, have also influenced the sanctioning states' international partners. As such, they are not just a tool of statecraft: they are potentially an important facet of grand strategy.

"This thesis examines the usefulness of economic sanctions in the prevention of the proliferation of Weapons of Mass Destruction (WMD). Focusing on nuclear proliferation and utilizing the existing sanctions literature, this thesis examines three cases where sanctions played a role in U.S. policy. The cases are

South Africa, Libya and Iraq, and the thesis' findings demonstrate that sanctions are a useful nonproliferation tool. Further, this thesis delivers several insights into what factors ensure policy success when using economic coercion to convince countries to give up their WMD. Security assurances, for example, can be useful in using sanctions as a nonproliferation tool. By contrast, threats of regime change can create disincentives for leadership to alter WMD-acquisition strategies. This is especially true when the U.S. Congress adds other conditions to WMD-specific sanctions. Inconsistencies in U.S. nonproliferation policy can also motivate states to acquire WMD, if countries believe Washington has turned a blind eye to an enemy's WMD programs. This thesis takes these insights forward to examine the evolving sanctions regime against Iran's nuclear program. It concludes that, without cautious adjustment to U.S. policy, these sanctions are likely to fail."--Abstract.

North Korea's economic and security policies imperil both itself and its neighbours. The economy has been contracting for almost a decade, and the regime appears unwilling or unable to arrest the decline. Instead, Pyongyang has resorted to begging for international aid. This approach alone cannot work: fundamental reform is needed; without it, the regime cannot survive. In the meantime, the North's problems will be destabilising for the region. Pyongyang has secured short-term international humanitarian assistance, but in the long term the South is its best hope for investment and economic help. Despite Pyongyang's defensive

approach to the South, limited commercial arrangements are in place, and may moderate the North's policies and help to ease the unpredictable consequences of Pyongyang's collapse. Pyongyang has tried to improve relations with the US in a bid to ease economic sanctions and attract investment. However, the nuclear deal reached with the US in October 1994 – under which the North agreed to give up its ambiguous nuclear programme – is in difficulties. In this paper, David Reese argues that, despite these problems, the North's neighbours must persevere with engagement policies. At the same time, South Korea and the US must maintain their security posture on the Peninsula. South Korean President Kim Dae Jung's attempts to establish commercial links with the North need time and patience, and should not be derailed by relatively minor incidents. Both Seoul and Washington must ensure that they coordinate their policies to prevent the North from playing one off against the other. Selectively easing sanctions on a case-by-case basis could allow the North to earn desperately needed hard currency. Although it is difficult for Washington and Seoul to maintain political support for engagement, both should make further efforts to draw the North into making significant policy changes. The US and South Korea should ensure that they involve the interested regional parties in efforts to draw the North into the international community. China has a key role to play in developments on the Peninsula. Both Seoul and Washington should therefore ensure that they work closely with Beijing. While historical sensitivities make it difficult for Japan to play a leading role, Tokyo would be

central to the North's economic recovery, and must not be marginalised. Russia also has a contribution to make to the broader security guarantees which could develop from accommodation between North and South. Ultimately, the course of events on the Peninsula will depend primarily on the North. Pyongyang shows little sign of being prepared to engage constructively with the US and South Korea. As its economy deteriorates, its options will narrow further. Until domestic forces in North Korea shift, the US and its allies should expect a protracted phase of desultory and sometimes destabilising diplomatic manoeuvres by Pyongyang. The United States has led the international community in imposing economic sanctions on Iran, in an effort to change the government of that country's support of acts of international terrorism, poor human rights record, weapons and missile development and acquisition, role in regional instability, and development of a nuclear program.

Recent discoveries in psychology and neuroscience have improved our understanding of why our decision making processes fail to match standard social science assumptions about rationality. As researchers such as Daniel Kahneman, Amos Tversky, and Richard Thaler have shown, people often depart in systematic ways from the predictions of the rational actor model of classic economic thought because of the influence of emotions, cognitive biases, an aversion to loss, and other strong motivations and values. These findings about the limits of rationality have formed the basis of behavioral economics, an approach that has attracted enormous

attention in recent years. This collection of essays applies the insights of behavioral economics to the study of nuclear weapons policy. Behavioral economics gives us a more accurate picture of how people think and, as a consequence, of how they make decisions about whether to acquire or use nuclear arms. Such decisions are made in real-world circumstances in which rational calculations about cost and benefit are intertwined with complicated emotions and subject to human limitations. Strategies for pursuing nuclear deterrence and nonproliferation should therefore, argue the contributors. account for these dynamics in a systematic way. The contributors to this collection examine how a behavioral approach might inform our understanding of topics such as deterrence, economic sanctions, the nuclear nonproliferation regime, and U.S. domestic debates about ballistic missile defense. The essays also take note of the limitations of a behavioral approach for dealing with situations in which even a single deviation from the predictions of any model can have dire consequences.

Why would one country impose economic sanctions against another in pursuit of foreign policy objectives? How effective is the use of such economic weapons? This book examines how and why the United States and its allies instituted economic sanctions against the People's Republic of China in the 1950s, and how the embargo affected Chinese domestic policy and the Sino-Soviet alliance.

The use of economic sanctions to stem weapons proliferation acquired a new dimension in the 1990s.

While earlier legislation required the cutoff of foreign aid to countries engaged in specified nuclear proliferation activities and mentioned other sanctions as a possible mechanism for bringing countries into compliance with goals of treaties or international agreements, it was not until 1990 that Congress enacted explicit guidelines for trade sanctions related to missile proliferation. In that year a requirement for the President to impose sanctions against U.S. persons or foreign persons engaging in trade of items or technology listed in the Missile Technology Control Regime Annex (MTCR Annex) was added to the Arms Export Control Act and to the Export Administration Act of 1979. Subsequently, Congress legislated economic sanctions against countries that contribute to the proliferation of chemical, biological, and nuclear weapons in a broad array of laws. U.S. economic sanctions imposed on North Korea are instigated by that country's activities related to weapons proliferation, especially its tests since 2006 of nuclear weapons and missile technology; regional disruptions; terrorism; narcotics trafficking; undemocratic governance; and illicit activities in international markets, including money laundering, counterfeiting of goods and currency, and bulk cash smuggling. Trade is limited to humanitarian-related goods. Imports from North Korea and exports to North Korea of most U.S.-origin goods. services, or technology are prohibited. The Department of Commerce denies export licenses for reasons of nuclear proliferation, missile technology, U.N. Security Council requirements, and international terrorism. Financial transactions are prohibited. U.S. persons are

prohibited from providing financial services for the purpose of evading sanctions, or from providing financial services to a person or entity designated for sanctions. The President, in September 2017, authorized the Secretary of the Treasury to designate for sanctions any foreign financial institution that conducts or facilitates "any significant transaction on behalf of any [designated] person," or "in connection with trade with North Korea." North Korea is designated as a jurisdiction of primary money laundering concern by the Department of the Treasury's Financial Crimes Enforcement Network (FinCEN. U.S. new investment is prohibited, and investment in North Korea's transportation, mining, energy, or financial sectors is prohibited. North Korea is also ineligible to participate in any U.S. government program that makes credit, credit guarantees, or investment guarantees available. Kim Jong-un, the Korean Workers' Party, and others-banks, shipping companies, seagoing vessels, state agencies, and other individuals affiliated with the state's security regime-are identified as being among those engaged in illicit and punishable activities, possibly including nuclear or ballistic missile programs, undermining cybersecurity, censorship, and sanctions evasion. As a result, effective March 15, 2016, any of their assets under U.S. jurisdiction are frozen, and U.S. persons and entities are prohibited from entering into trade and transactions with the designees. From the outbreak of the Korean War in 1950, the United States had imposed fairly comprehensive economic, diplomatic, and political restrictions on North Korea. In 1999, however, President

Clinton announced the United States would lift many restrictions on U.S. exports to and imports from North Korea in areas other than those controlled for national security concerns; the Departments of Commerce, Treasury, and Transportation issued new regulations a year later that implemented the new policy. On June 26, 2008, President George W. Bush delisted North Korea as a state sponsor of international terrorism, and removed restrictions based on authorities in the Trading With the Enemy Act and the terrorism designation, replacing them with more circumscribed economic restrictions related to proliferation concerns. The U.S. sanctions are a result of requirements incorporated into U.S. law by Congress, decisions made in the executive branch to exercise discretionary authorities, and obligations placed on member states of the United Nations by the U.N. Security Council. Though the President, in accordance with the Constitution, leads the way in conducting foreign policy, Congress holds substantial power to shape foreign policy by authorizing and funding programs, advising on appointments, and specifically defining the terms of engagement in accordance with U.S. political and strategic interests. This report presents the legislative basis for U.S. sanctions policy toward North Korea. These sanctions are a critical tenet of the larger bilateral relationship, and this report highlights Congress's role and responsibility in determining the nature of U.S.-North Korea relations. This book examines the usefulness of economic sanctions in the prevention of the proliferation of Weapons of Mass Destruction (WMD). Focusing on

nuclear proliferation and utilizing the existing sanctions literature, this book examines three cases where sanctions played a role in U.S. policy. The cases are South Africa, Libya and Iraq, and the thesis' findings demonstrate that sanctions are a useful nonproliferation tool. Further, this book delivers several insights into what factors ensure policy success when using economic coercion to convince countries to give up their WMD. Security assurances, for example, can be useful in using sanctions as a nonproliferation tool. By contrast, threats of regime change can create disincentives for leadership to alter WMD-acquisition strategies. This is especially true when the U.S. Congress adds other conditions to WMD-specific sanctions. Inconsistencies in U.S. nonproliferation policy can also motivate states to acquire WMD, if countries believe Washington has turned a blind eye to an enemy's WMD programs. This book takes these insights forward to examine the evolving sanctions regime against Iran's nuclear program. It concludes that, without cautious adjustment to U.S. policy, these sanctions are likely to fail. This work provides an analysis of North Korea's nuclear controversy from a variety of perspectives, including: nuclear reactor technology and technology transfer; economic sanctions and incentives; confidence-building measures; environmental challenges; and the views of Korea and the major powers.

This book provides an overview of U.S. led sanctions being imposed on Iran. There is broad international support for imposing progressively strict economic sanctions on Iran to try to compel it to verifiably confine

its nuclear program to purely peaceful uses. However, there is not a consensus on how effective the sanctions are on core Western goals. In January 2011, Secretary of State Clinton claimed that sanctions have accomplished a core objective of slowing Iran's nuclear program. But, nuclear talks in December 2010 and in January 2011 made virtually no progress, suggesting that Iran's leaders do not feel sufficiently pressured by sanctions to offer major concessions to obtain a nuclear deal. Because so many major economic powers have imposed sanctions on Iran, the sanctions are, by all accounts, harming key sectors of Iran's economy by reinforcing the effects of Iran's economic mismanagement.

What if there were to be a nuclear war, where would it be? The U.S. government believes North Korean leader Kim Jong Un has up to 60 nuclear weapons. The United States, the only country to have used them in combat in human history, has 6,800 nuclear warheads. China has 270 warheads, and Russia has 7,000. There are 149,354 nuclear warheads in the world. Nuclear reactors are almost like nuclear bombs when they were hit. All of the world people has already watched it at Fukushima, Japan, in 2011. There are 443 nuclear reactors in the world. If one of them explodes by any possibility, it gets out of control. It's right here. The Korean Peninsula! Here's a surprising and perhaps scary fact. Kim Jong un and Trump have the authority to launch nuclear missiles. President Trump promised to meet leader Kim Jong Un. Many experts are coming up with denuclearization measures. We can split it into several ways. To solve the

problem, the correct diagnosis must be made first. President Trump want to dismantle all of north korean nuclear on Libya style denuclearization. But all of the world people watched Gaddafi's tragic death. Or he could ask leader Kim to hand all of nuclear arsenal over that he has. It's the denuclearization method that Ukraine, Bellarush and Kazakh did. The proposal was also broken when Russia entered Crimea. The two precedents are already impossible for the United States. It's time for new ideas. Fortunately, we still have the Iran style nuclear deal. In short, the "Iraq nuclear agreement" is an international agreement between Islamic Republic of Iran and the 5 permanent members of the United Nations Security Council, plus Germany and the European Union, in Vienna in July 14, 2015 to resolve the Iran nuclear crisis. The official name is the Joint Comprehensive Plan of Action. Simply, the lifting economic sanctions against Iran in exchange for giving up its nuclear program. The Trump administration has made further demands. Iran's President Hassan Rouhani said "We will adhere to our commitments made". Libya, Ukraine and Iran all signed the agreement with U.S. It was the most powerful inter-country commitment in the international community. All the nuclear countries participated. It couldn't have been better. Why did it fail? Now let's take a look at South Africa. It's the only successful case of denuclearization. South Africa has given up nuclear weapons on its own. How would it be nice if Trump and Kim Jong un came up like this? However, South Africa and the north korea are in a very different situation. South African history tell us. The white

government committed heinous racism. The white government developed nuclear weapons with the help of Israel to escape the Soviet threat. In this situation, whiteracist apartheid regime had to give the nuclear bombs to Mandela, the black men regime. Only 10% of the population were white people. White and black lived in a very different world. In other words, two very different countries shared the same land. Frederick de Klerk, the last president of the apartheid-era dismantled nuclear program. It was inconceivable to hand over nuclear arsenal to the black people. Nobody hands weapons over to the enemy. It's inconceivable. In addition, there were other countries that weren't afraid to use nuclear bombs. It's the extreme right white power. It was inconceivable to hand over nuclear arsenal to the terrorist. In South Africa, black and white conflicts are still intense. The Kim Jong un regime, on the other hand, will not change. All the agreements have been destroyed according to international situations. If the regime had been disturbed, Kim would not have suggested a meeting. Kim Jong un already has nuclear weapons and he also has a research staff with development experience. No one can take Kim Jong un's nuclear weapons. We must only wait for Kim Jong un's sincere actions. Is it really the only way? The United Nations is the only truly authentic organization in the world. When a nuclear war breaks out, there are no winners or losers. Without exception all die. To solve the danger of nuclear war, we have to actually build up the strength of the United Nations.

This book is a must for those who deal with United

States government export control and economic sanctions regulations. Written as a user's manual rather than an academic or historical treatise, it covers in considerable detail - but in language that is intelligible to non-lawyers as well as lawyers - the Commerce Department's controls on: exports of commercial; 'dualuse' (having both commercial and military utility) and lowlevel military items; the State Department's controls on higher-level military items; the Treasury Department's approximately thirty different economic sanctions programs: the Nuclear Regulatory Commission's controls on nuclear-related commodities; and the Energy Department's restrictions on assistance to foreign nuclear programs. Given the authors' decades of experience with these regulations, the book not only explains the legal rules but also offers advice - not necessarily reflected in the regulations themselves about how to interpret the regulations and deal with the regulators.

International sanctions on Iran's key energy and financial sectors harmed Iran's economy and arguably contributed to Iran's acceptance of restrictions on expanding its nuclear program in exchange for modest sanctions relief. The interim nuclear "standstill" agreement (Joint Plan of Action, JPA) began implementation on January 20, 2014, and has been extended twice (until June 30, 2015) to allow time to translate it into a comprehensive nuclear agreement. The economic pressure of sanctions included the following: Iran's oil exports

United Nations Actions Since 1950 decreased to about 1 million barrels per day (mbd) at the end of 2013-far below the 2.5 million barrels per day Iran exported during 2011. Iran's economy shrank by about 5% in 2013 as Iran's private sector reduced operations and many of its loans became delinquent. Sanctions have constricted Iran's ability to procure equipment for its nuclear and missile programs and to import advanced conventional weaponry. However, the sanctions have not halted Iran's provision of arms to the Assad government in Syria, the Iraqi government, or to other pro-Iranian factions in the Middle East. Nor have sanctions altered Iran's repression of dissent or monitoring of the Internet. The JPA has provided Iran with some sanctions relief, made possible by waivers and suspensions of provisions of several U.S. sanctions laws and executive orders. The core-and the most readily quantifiable component-of the sanctions relief is \$700 million per month in access to hard currency from oil sales. Iran is also able to access about \$65 million per month in additional hard currency to provide to educational institutions for Iranians studying abroad. The JPA caps Iran's oil exports at 1 mbd but does not cap experts to its oil customers of oil products such as condensates. Iran appears to be increasing exports of condensates to compensate for the limitations on crude oil sales. The JPA suspends sanctions on Iran's auto manufacturing sector and on its sales of petrochemicals, although activity in these

United Nations Actions Since 1950 sectors does not appear to be producing nearly as much revenue as was estimated. The JPA sanctions relief has halted further economic deterioration but not stimulated any dramatic economic rebound, to date. And, the fall in oil prices since June 2014 has introduced additional uncertainty to Iran's economy. Some assess that Iranian leaders need a comprehensive nuclear deal to achieve the economic improvement demanded by the population. By all accounts, a comprehensive nuclear agreement, if reached, will entail significant easing of U.S. and third country sanctions on Iranparticularly those sanctions that reduced Iran's oil exports and limit its access to the international financial system. The Administration has said that substantial sanctions relief under a comprehensive deal would be provided, but that comprehensive sanctions relief would be stepwise as Iran fulfills the terms of an agreement. Although it might be able to act on its own authority to suspend most sanctions on Iran, the Administration has said it would work with Congress on long-term sanctions relief in the event of a final nuclear deal. Most observers assess that additional U.S. sanctions are likely to be proposed, and perhaps enacted, if negotiations on a comprehensive settlement break down. See also CRS Report RL32048, Iran: U.S. Concerns and Policy Responses, by Kenneth Katzman; CRS Report R43311, Iran: U.S. Economic Sanctions and Page 26/34

the Authority to Lift Restrictions, by Dianne E. Rennack; and CRS Report R43492, Achievements of and Outlook for Sanctions on Iran, by Kenneth Katzman.

Successive Administrations have used sanctions extensively to try to change Iran's behavior. Sanctions have a substantial effect on Iran'?s economy and on some major decisions, but little or no effect on Iran'?s regional malign activities. During 2012-2015, when the global community was relatively united in pressuring Iran, Iran'?s economy shrank as its crude oil exports fell by more than 50%, and Iran had limited ability to utilize its \$120 billion in assets held abroad. The 2015 multilateral nuclear accord (Joint Comprehensive Plan of Action, or JCPOA) provided Iran broad relief as the Obama Administration waived relevant sanctions, revoked relevant executive orders (E.O.s), and corresponding U.N. and EU sanctions were lifted. Remaining in place were a general ban on U.S. trade with Iran and sanctions on Iran'?s support for regional governments and armed factions, its human rights abuses, its efforts to acquire missile and advanced conventional weapons capabilities, and the Islamic Revolutionary Guard Corps (IRGC). Under U.N. Security Council Resolution 2231, nonbinding U.N. restrictions on Iran?'s development of nuclearcapable ballistic missiles and a binding ban on its importation or exportation of arms remain in place for Page 27/34

several years. Iran has defied the Resolution by continuing long-standing support for regional armed factions and development of ballistic missiles. Iran was able to pursue these policies even when strict international economic sanctions imposed significant harm to its economy during 2010-2015. JCPOA sanctions relief enabled Iran to increase its oil exports to nearly pre-sanctions levels, regain access to foreign exchange reserve funds and reintegrate into the international financial system, achieve about 7% yearly economic growth (2016-17), attract foreign investment, and buy new passenger aircraft. The sanctions relief contributed to Iranian President Hassan Rouhani's reelection in the May 19, 2017. vote. However, the economic rebound did not prevent sporadic unrest from erupting in December 2017. On May 8, 2018, President Trump announced that the United States would no longer participate in the JCPOA and that all U.S. secondary sanctions would be reimposed by early November 2018. The reinstatement of U.S. sanctions has driven Iran?s economy into mild recession as major companies exit the Iranian economy rather than risk being penalized by the United States. Iran?s oil exports have decreased significantly, the value of Iran?s currency has declined sharply, and unrest has continued, although not to the point where the regime is threatened. But, the European Union and other countries are trying to keep the economic

benefits of the JCPOA flowing to Iran in order to persuade Iran to remain in the accord. To that end, in January 2019 the European countries created a trading mechanism (Special Purpose Vehicle) that presumably can increase trade with Iran by circumventing U.S. secondary sanctions. On November 5, 2018, the Administration granted sixmonth exceptions to eight countries that the Administration asserts significantly reduced oil imports from Iran-including to China and India even though the two countries combined continued to import over 1 million barrels per day of Iranian crude oil in October. The economic difficulties have prompted Iranian hardliners to urge reconsideration of Iran's continued adherence to the JCPOA. The United States has led the international community in imposing economic sanctions on Iran, in an effort to change the government of that country's support of acts of international terrorism, poor human rights record, weapons and missile development and acquisition, role in regional instability, and development of a nuclear program. This report identifies the legislative bases for sanctions imposed on Iran, and the nature of the authority to waive or lift those restrictions. It comprises two tables that present legislation and executive orders that are specific to Iran and its objectionable activities in the areas of terrorism, human rights, and weapons proliferation. It will be  $_{Page\ 29/34}$ 

United Nations Actions Since 1950, updated if and when new legislation is enacted, or, in the case of executive orders, if and when the President takes additional steps to change U.S. policy toward Iran. Other CRS reports address the U.S.-Iran relationship, including a comprehensive discussion of the practical application of economic sanctions: CRS Report RS20871, Iran Sanctions, by Kenneth Katzman. See also CRS Report R43333, Iran: Interim Nuclear Agreement and Talks on a Comprehensive Accord, by Kenneth Katzman, Paul K. Kerr, and Mary Beth D. Nikitin; CRS Report R43492, Achievements of and Outlook for Sanctions on Iran, by Kenneth Katzman; CRS Report RL32048, Iran: U.S. Concerns and Policy Responses, by Kenneth Katzman; and CRS Report R40094, Iran's Nuclear Program: Tehran's Compliance with International Obligations, by Paul K. Kerr.

Some states have violated international commitments not to develop nuclear weapons. Yet the effects of international sanctions or positive inducements on their internal politics remain highly contested. How have trade, aid, investments, diplomacy, financial measures and military threats affected different groups? How, when and why were those effects translated into compliance with non-proliferation rules? Have inducements been sufficiently biting, too harsh, too little, too late or just right for each case? How have different inducements

influenced domestic cleavages? What were their unintended and unforeseen effects? Why are self-reliant autocracies more often the subject of sanctions? Leading scholars analyse the anatomy of inducements through novel conceptual perspectives, in-depth case studies, original quantitative data and newly translated documents. The volume distils ten key dilemmas of broad relevance to the study of statecraft, primarily from experiences with Iraq, Libya, Iran and North Korea, bound to spark debate among students and practitioners of international politics.

This volume contains a review of evidence to assess whether sanctions work, to assess what determines their success and to assess why their effectiveness has declined. It looks at the uses of economic sanctions since 1914 and evaluates the effectiveness of sanctions as a policy tool. It contains 11 case studies of different countries which each include a chronology; the sanctioning country's objectives; the target country's response; the roles played by important third countries; relevant economic data and a calculation of costs; and an assessment of the outcome.

Since World War I, the popularity of using economic sanctions by western nations to influence the behavior of states not conforming to international norms has increased. The end of the Cold War renewed the zeal within the international community

United Nations Actions Since 1950 and unleashed a wave of new sanctions during the 1990s that earned it the "Sanctions Decade" title. Questions regarding the success of recent sanctions to influence Iraq, Haiti, Iran, and North Korea have fueled the debate among scholars and diplomats regarding the effectiveness of economic sanctions. This paper will summarize some of the key theories of economic sanctions along with criteria for successful implementation as learned from lessons. How sanctions have been applied towards Iran and North Korea will be presented along with an evaluation of their effectiveness to date. These two case studies will be examined by applying theory, practice, and historical context to evaluate and make recommendations regarding the continued use of economic sanctions to persuade North Korea and Iran to abandon their nuclear ambitions. Are economic sanctions useful in forcing the modification of a nation's behavior? Has globalization of the world's economies made sanctions ineffective except in minor disagreements? Are the US and UN left with only the military option to dissuade the proliferation of nuclear weapons? Unfortunately recent cases increasingly indicate that successful application of sanctions is becoming a rare outcome. Economic sanctions are currently the instrument of choice by western nations to influence or modify the behavior of actors deemed not meeting accepted norms set by the international community. The use of sanctions Page 32/34

has risen to prominence exponentially since World War I, peaking in the 1990s. This paper will review the relevant theories on the application of economic sanctions as a tool of national power and their effectiveness in achieving success. The theories and lessons will be applied to analyze the effectiveness of the current sanctions imposed against Iran and North Korea in order to identify if success can be expected by maintaining the current course. The commonalities and differences between the two case studies will be highlighted and recommendations to change implementation in order to improve the possibility of success will be provided. Economic Sanction Theory Economic sanctions represent one tool available as nations exercise their instruments of national power, generally categorized in terms of diplomatic, military, informational, and economic, to influence the behavior of other actors in the pursuit of national objectives. The popularity of sanctions has risen in the twentieth century for a variety of reasons. The scar of World War I left many with a desire of never again using military force. World War II, nuclear weapons, and the Cold War provided further incentives to find other tools beside military force. Many saw the collapse of the Soviet Union, leaving the US as the sole remaining super power, as fertile ground for increased use of sanctions. The statement "Sanctions don't work" is an oftenheard refrain. The reality, though, is more complex.  $_{Page\ 33/34}$ 

Sanctions -- mostly economic but also political and military penalties aimed at states or other entities to alter political and/or military behavior--almost always have consequences; sometimes desirable, at other times unwanted and unexpected. What cannot be disputed, though, is that economic sanctions are fast becoming the policy tool of choice for the United States in the post-Cold War world. Indeed, economic sanctions are increasingly at the center of American foreign policy as a policy tool to resolve several issues: to stem the proliferation of weapons of mass destruction, promote human rights, discourage aggression, protect the environment, or thwart drug trafficking. Drawing heavily on eight case studies--Iraq, Iran, the former Yugoslavia, Haiti, Pakistan, China, Libya, and Cuba--this book presents lessons to be learned from recent American use of economic sanctions. It also provides specific guidelines designed to shape future decisions by Congress and the executive branch.

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