

The Key Of Ban

Whispering the Strategies of Language: An Psychological Quest through **The Key Of Ban**

In a digitally-driven earth where monitors reign great and instant connection drowns out the subtleties of language, the profound secrets and psychological nuances concealed within phrases often get unheard. However, nestled within the pages of **The Key Of Ban** a captivating fictional prize blinking with organic thoughts, lies an extraordinary quest waiting to be undertaken. Composed by a skilled wordsmith, that wonderful opus attracts readers on an introspective trip, softly unraveling the veiled truths and profound impact resonating within the material of each word. Within the mental depths of the emotional review, we will embark upon a honest exploration of the book is core subjects, dissect its charming publishing style, and succumb to the powerful resonance it evokes serious within the recesses of readers hearts.

The 2017 Nuclear Ban Treaty Joseph A. Camilleri
2020-05-21 Rising concern over the increasing threat of nuclear war impelled the 2017 United Nations (UN) negotiations and adoption by 122 UN member states of a Treaty on the Prohibition of Nuclear Weapons. The Treaty seeks to ban nuclear weapons globally in the same way

chemical and biological weapons have already been prohibited. This book provides the first in-depth comprehensive analysis of the implications and possibilities of the new treaty, drawing on the insights of international relations, international laws, and disarmament experts and specialists from Europe, America, the Asia-Pacific, and the UN. In a context where

existing nuclear weapon states have so far declined to be party to the new treaty, the book examines not only its emergence and significance but also the prospects and possibilities for its implementation, the challenges associated with verifying the new agreement, the role of both civil society and governments, and the treaty's wider implications in addressing regional and global nuclear threats. This book was originally published as a special issue of *Global Change, Peace & Security* but additionally includes the special section articles on the treaty in the *Journal for Peace and Nuclear Disarmament*. *British Nuclear Weapons and the Test Ban 1954-1973* John R. Walker 2016-05-23 In 1962 Dean Acheson famously described Britain as having lost an Empire but not yet found a role. Perhaps nowhere is this more apparent than in the realms of nuclear weapons. An increasingly marginal world power, successive post-war British governments felt that

an independent nuclear deterrent was essential if the country was to remain at the top table of world diplomacy. Focusing on a key twenty-year period, this study explores Britain's role in efforts to bring about a nuclear test ban treaty between 1954 and 1973. Taking a broadly chronological approach, it examines the nature of defence planning, the scientific goals that nuclear tests were designed to secure, Anglo-American relationships, the efficacy of British diplomacy and its contribution to arms control and disarmament. A key theme of the study is to show how the UK managed to balance the conflicting pressures created by its determination to remain a credible nuclear power whilst wanting to pursue disarmament objectives, and how these pressures shifted over the period in question. Based on a wealth of primary sources this book opens up the largely ignored subject of the impact of arms control on the UK nuclear weapons programme. Its appraisal of the

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relationship between the requirements and developments of the UK nuclear weapons programme against international and domestic pressures for a test ban treaty will be of interest to anyone studying post-war British defence and foreign policy, history of science, arms control, disarmament and non-proliferation and international relations. It also provides important background information on current events involving nuclear proliferation and disarmament.

Body Area Networks Sandeep K. S. Gupta 2013-04-18 Body area networks (BANs) are networks of wireless sensors and medical devices embedded in clothing, worn on or implanted in the body, and have the potential to revolutionize healthcare by enabling pervasive healthcare. However, due to their critical applications affecting human health, challenges arise when designing them to ensure they are safe for the user, sustainable without requiring frequent battery replacements

and secure from interference and malicious attacks. This book lays the foundations of how BANs can be redesigned from a cyber-physical systems perspective (CPS) to overcome these issues. Introducing cutting-edge theoretical and practical techniques and taking into account the unique environment-coupled characteristics of BANs, the book examines how we can re-imagine the design of safe, secure and sustainable BANs. It features real-world case studies, suggestions for further investigation and project ideas, making it invaluable for anyone involved in pervasive and mobile healthcare, telemedicine, medical apps and other cyber-physical systems.

Parameters 1978

The Freedom to Read American Library Association 1953

[Future of the United Nations under Ban KiMoon : hearing](#)

Should We Ban Killer

Robots? Deane Baker

2022-01-19 Images of killer robots are the stuff of science fiction – but also, increasingly, of scientific fact on the

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battlefield. Should we be worried, or is this a normal development in the technology of war? In this accessible volume ethicist Deane Baker cuts through the confusion over whether lethal autonomous weapons – so-called killer robots – should be banned. Setting aside unhelpful analogies taken from science fiction, Baker looks instead to our understanding of mercenaries (the metaphorical ‘dogs of war’) and weaponized animals (the literal dogs of war) to better understand the ethical challenges raised by the employment of lethal autonomous weapons (the robot dogs of war). These ethical challenges include questions of trust and reliability, control and accountability, motivation and dignity. Baker argues that, while each of these challenges is significant, they do not – even when considered together – justify a ban on this emerging class of weapon systems. This book offers a clear point of entry into the debate over lethal autonomous weapons –

for students, researchers, policy makers and interested general readers.

[Implementation of the Federal Railroad Administration Grade-crossing Whistle Ban Law](#)

United States. Congress.

House. Committee on

Transportation and

Infrastructure. Subcommittee

on Ground Transportation 2001

[Coaldon of Rocknee James](#)

Harshfield 2000-08 In a time

forgotten and a land removed,

the history of Northern Empire

Records the on-going struggle

between good and evil. In this

far off land, the events of daily

life have faded into the past

without an understanding of

the true character of the

people. To often we view

history just in terms of dates,

facts, and names. The history

of the Northern Empire is a

blend of noble people and

corrupt forces, plus the

challenge of good to triumph in

the face of evil. In the history

of the Empire one such noble

individual is Coaldon of

Rocknee. Coaldon of Rocknee

grew up in the wilderness of

the Outlast under the loving

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guidance and care of his grandparents. His carefree youth was the training ground to prepare him to assume his adult responsibilities to the people of the Empire. Unknown to the outside world, Coaldon's modest youth was the doorway to bring victory into the hands of goodness.

Comprehensive Test Ban

Treaty Carl Paddock Where Does India Stand? Barack Obama has made the CTBT a priority in his non-proliferation policy and has promised to seek Senate ratification of the Treaty. Once the US ratifies the CTBT, there will be extreme pressure on India to sign it. Should India sign the CTBT or link it to complete nuclear disarmament? What will be in India's interests? This book tries to address all these issues. Going deep into the historical background of the CTBT, it examines India's stand on it. Also, it analyses the impact of nuclearization of India and Pakistan on South Asia, the Indo-US nuclear deal, the security interests of the US and the Pakistan factor.

Kennedy, Macmillan and the Nuclear Test-Ban Debate, 1961-63 K. Oliver 1997-11-24 Drawing upon newly-released official and private papers, this book provides an intimate account of Anglo-American debates over one of the most grave and politically sensitive foreign-policy issues of the early 1960s. It examines the roles played by John F. Kennedy and Harold Macmillan in the test-ban negotiations between 1961 and 1963. It also describes the way in which contrasting domestic political imperatives and conceptions of how the Cold War could best be won, created tensions between the two allies. Nevertheless, they retained a broad unity of perspective and purpose, eventually producing the imaginative diplomacy that resulted in the signing of the Limited Nuclear Test-Ban Treaty in August 1963.

The Poetical Works of Alexander McLachlan Alexander McLachlan 1900
[Fundamentals of Computer Security](#) Josef Pieprzyk 2003-01-21 This reference

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work looks at modern concepts of computer security. It introduces the basic mathematical background necessary to follow computer security concepts before moving on to modern developments in cryptography. The concepts are presented clearly and illustrated by numerous examples. Subjects covered include: private-key and public-key encryption, hashing, digital signatures, authentication, secret sharing, group-oriented cryptography, and many others. The section on intrusion detection and access control provide examples of security systems implemented as a part of operating system. Database and network security is also discussed. The final chapters introduce modern e- business systems based on digital cash.

S. 242, a Bill Amend the Honoraria Ban United States. Congress. Senate. Committee on Governmental Affairs 1991 Technical Issues Related to the Comprehensive Nuclear Test Ban Treaty National Academy of Sciences 2002-08-01

Drawing upon the considerable existing body of technical material related to the Comprehensive Test Ban Treaty, the National Academy of Sciences reviewed and assessed the key technical issues that arose during the Senate debate over treaty ratification. In particular, these include: (1) the capacity of the United States to maintain confidence in the safety and reliability of its nuclear stockpile in the absence of nuclear testing; (2) the nuclear-test detection capabilities of the international monitoring system (with and without augmentation by national systems and instrumentation in use for scientific purposes, and taking into account the possibilities for decoupling nuclear explosions from surrounding geologic media); and (3) the additions to their nuclear-weapons capabilities that other countries could achieve through nuclear testing at yield levels that might escape detection, and the effect of such additions on the security of the United

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States.

Monitoring the Comprehensive Nuclear-Test-Ban Treaty: Data Processing and Infrasound

Zoltan A. Der 2012-12-06 On September 10, 1996, The United Nations General Assembly adopted the Copmrehensive Nuclear-Test-Ban Treaty (CTBT), prohibiting nuclear explosions worldwide, in all environments. The treaty calls for a global verification system, including a network of 321 monitoring stations distributed around the globe, a data communications network, an international data center (IDC), and on-site inspections, to verify compliance. This volume presents certain recent research results pertaining on methods used to process data recorded by instruments of the International Monitoring System (IMS) and addressing recording infrasound signals generated by atmospheric explosions. Six papers treating data processing provide an important selection of topics expected to contribute to improving our ability to

successfully monitor a CTBT. Five papers concerning infrasound include descriptions of ways in which that important research area can contribute to CTBT monitoring, the automatic processing of infrasound data, and site conditions that serve to improve the quality of infrasound data.

The Future of the United Nations Under Ban Kai-Moon

United States. Congress. House. Committee on Foreign Affairs 2007

Key of Ban James B.

Harshfield 2005-01-01 The Key of Ban is a fast paced and tantalizing episode in the troubled history of the Northern Empire. A lively cast of humans, dwarves, elves and wizards create an unforgettable adventure. This book tells the story of how Coaldon of Rocknee and his companions venture into the den of Crossmore the Wizard to challenge his evil plan for conquest and destruction.

Comprehensive Test Ban Treaty Security and Privacy in

Victoria Salegna 2010
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Smart Grid Asmaa Abdallah
2018-07-26 This SpringerBrief addresses the main security concerns for smart grid, e.g., the privacy of electricity consumers, the exchanged messages integrity and confidentiality, the authenticity of participated parties, and the false data injection attacks. Moreover, the authors demonstrate in detail the various proposed techniques to secure the smart grid's different communication networks and preserve the privacy of the involved. Over many years, power grid has generated electricity from central generators and distributed it in one direction from the generation stations to end-users; also, information is one directional so that the grid's control center doesn't get enough information about customers' requirements and consequently can't prevent electricity losses. So, the electricity grid is merged with information and communication technology to form smart grid. The main target of this incorporation is

to connect different parties of power grid to exchange information about grid conditions and customers' requirements, and consequently, improve the reliability and efficiency of electricity generation and distribution. That upgrade of the power grid exposes it to the cyber security threats that the communication networks suffer from, such as malicious attacks to forge the electricity consumption readings or price, extract personal information for residential consumers, such as daily habits and life style, or attack some grid's resources and equipment availability using denial-of-service attacks. Also, novel threats are introduced in smart grid due to the power grid nature, such as false data injection attack, in which the adversary compromises several measurement units and injects false information about the grid conditions that mislead the grid's control center to make wrong decisions for the grid and consequently impact on its stability and efficiency.

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Integrative Healthcare Remedies for Everyday Life -

E-Book Malinee Thambyayah
2022-12-06 Detailed

preparation instructions facilitate the use of Chinese, Indian, and Western natural remedies. Therapies from multiple Asian and Western medical systems are presented side by side to act as both a one-stop treatment guide and comparative reference. Body system organization provides comprehensive coverage of both common and complex diseases and disorders. Expert author team is a family of modern physicians who share a passion for the rapidly growing field of holistic and integrative health. An eBook version is included with print purchase. The eBook allows students to access all of the text, figures, and references, with the ability to search, customize content, make notes and highlights, and have content read aloud.

Poetical Works Alexander McLachlan 1900

British Nuclear Weapons and the Test Ban 1954-73

John R. Walker 2010 Focusing

on a key twenty year period, this study explores Britain's role in efforts to bring about a nuclear test ban treaty between 1954 and 1973. Taking a broadly chronological approach, it examines the nature of defence planning, Anglo-American relationships, the efficacy of British diplomacy and UK contributions to arms control and disarmament. The appraisal of the relationship between the requirements and developments of the UK nuclear weapons programme against the countervailing international and domestic pressures for a test ban treaty will be of interest to anyone studying post-war British defence and foreign policy, history of science, arms control, disarmament and non-proliferation and international relations, or who is looking for background information on current events involving nuclear proliferation and disarmament.

[Nuclear Test Ban](#) Ola Dahlman
2009-04-21 Nuclear tests have caused public concern ever

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since the first such test was conducted, more than six decades ago. During the Cold War, however, conditions were not conducive to discussing a complete ban on nuclear testing. It was not until 1993 that negotiations on such a treaty finally got under way. From then on, things moved relatively quickly: in 1996, the United Nations General Assembly adopted the Comprehensive Nuclear-Test-Ban Treaty (CTBT). To date, the Treaty has been signed by 178 states and ratified by 144, though it has yet to enter into force, as nine out of 44 “Annex 2 states”, whose ratification is mandatory, have not heeded the call. Nevertheless, the CTBT verification system is already provisionally operational and has proven its effectiveness. We commend the CTBT organisation in Vienna for its successful efforts to build a verification network. This book is an excellent overview of the evolution of the CTBT and its verification regime. The authors are eminent scholars from the

Netherlands, Norway and Sweden who have been intimately involved with the CTBT and its verification agency, the CTBTO Preparatory Commission, from their inception to the present day. They have written a thorough and engaging narrative of the long road that led to the CTBT. Their story will appeal to both the layman and the expert and provide useful lessons for future negotiations on disarmament issues.

Advances in Air Traffic Engineering

Anna KwasiBorska 2021-02-27 This book offers a timely snapshot of research and developments in the area of air traffic engineering and management. It covers mathematical, modeling, reliability and optimization methods applied for improving different stages of flight operations, including both aerodrome and terminal airspace operations. It analyses and highlights important legal and safety aspects, and discusses timely issues such as those concerned with Brexit

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and the use of unmanned aerial vehicles. Gathering selected papers presented at the 6th edition of the International Scientific Conference on Air Traffic Engineering, ATE 2020, held in October 2020 in Warsaw, Poland, this book offers a timely and inspiring source of information for both researchers and professionals in the field of air traffic engineering and management. *The introduction of the ban on swill feeding* Great Britain: Parliamentary and Health Service Ombudsman 2007-12-14 This report contains the results of the Ombudsman's investigation into the complaint made by Associated Swill Users (ASU) against the Department for Environment, Food and Rural Affairs (Defra) in relation to the introduction of the ban on swill feeding, following the outbreak of Foot and Mouth Disease (FMD) in 2001. ASU contended that the consultation had been fundamentally flawed and the results had been misrepresented; there had been an inadequate rationale

behind the decision to introduce the ban; Defra had been unclear about the scope of the ban and its application; swill farmers had been given very limited time for compliance; and that Defra's refusal to award compensation to former swill feeders had been based on a failure to recognise the true impact of the ban on swill farmers. ASU subsequently extended their complaint to include the contention that failures in the inspection regime at a swill farm in Heddon-on-the-Wall had effectively allowed illegal feeding activities to go unchecked and thereby led to the outbreak of FMD. The report concludes that the decision on compensation for swill users made by Ministers when considering the introduction of a ban in May 2001 was not taken in the full light of the facts, and was maladministrative. It also finds that the failure of the Defra inspector to follow proper procedures, and to make and submit appropriate records in relation to animal welfare

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matters, was also sufficiently serious as to constitute maladministration. But the maladministration cannot be said to have resulted in an unremedied injustice to ASU members, as ministers have revisited their decision on compensation in full light of the facts.

The Banning of Saccharin, 1977 United States. Congress. Senate. Committee on Human Resources. Subcommittee on Health and Scientific Research 1977

The Lead Ban Act of 1990 and the Lead Exposure Reduction Act of 1990

United States. Congress. Senate. Committee on Environment and Public Works. Subcommittee on Toxic Substances, Environmental Oversight, Research and Development 1990

Wireless Sensor Networks

Ibrahiem M. M. El Emary 2013-08-28 Although there are many books available on WSNs, most are low-level, introductory books. The few available for advanced readers fail to convey the breadth of

knowledge required for those aiming to develop next-generation solutions for WSNs. Filling this void, *Wireless Sensor Networks: From Theory to Applications* supplies comprehensive coverage of WS

Proposals to Ban Nuclear Testing United States.

Congress. House. Committee on Foreign Affairs 1985

Monitoring a Comprehensive Test Ban Treaty Eystein S.

Husebye 2012-12-06 An international treaty banning the testing of any nuclear device in any environment - a comprehensive test ban treaty (CTBT) - has been on the political agenda for nearly 40 years. Objections to a CTBT have been political, technical, or a combination of both.

However, the possibilities seem better after the end of the Cold War. In the prevailing, cooperative disarmament climate a CTBT appears likely to be approved by most countries in 1996. Hence the great current interest in monitoring technologies and capabilities. Such issues are

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comprehensively addressed here, a preamble being devoted to the political developments and setbacks over the past 40 years. Since seismic means are considered the dominant monitoring element, they are explored in detail.

Contributions cover network deployments, advanced signal processing, wave propagation in heterogeneous media, and seismic source representations, and a variety of techniques for source classification (including neural networks).

Complementary monitoring techniques, such as hydroacoustics, radionuclides and infrasound, are also summarised. The IAEA operation for monitoring compliance with the Non-Proliferation Treaty is also presented. The book also includes eyewitness accounts of the Soviet 50 Mt megabomb development and test, as well as the efforts made by the state to monitor the nuclear test programmes of the western powers. Includes some 33 articles written by distinguished scientists active

in CTBT monitoring research for decades.

Threshold Test Ban and Peaceful Nuclear Explosion Treaties United States.

Congress. Senate. Committee on Foreign Relations 1977

Medicine Wheel Model of Mental Health Tom Hengen

2013-04 Canada has always boasted about being a cultural mosaic; a place where people of many different cultures can live together in peace without giving up their familiar languages and ways of life. For the First Nations of this country, the experience was very different. Their culture was lost in the Federal residential school system to accommodate the so-called mosaic. In Western Canada in the late 1990's, a dedicated group of nationally sponsored counsellors worked with the author of this book to serve thousands of First Peoples, and provide them with the psychological support they needed. Participants came voluntarily, stumbling out of the darkness that surrounded them and their families. The

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fires of their grandparents teaching had gone out in memory and practice, and they were left struggling to find their voices in a Canada that was unrecognizable to them. This book presents many of the core beliefs of the original First Peoples as they have been rediscovered and reborn in this new world.

Kennedy, Khrushchev, and the Test Ban Glenn Theodore Seaborg 1981 Glenn Seaborg, the chairman of the U.S. Atomic Energy Commission during the Kennedy administration, presents a detailed history of what seems the innocent days of nuclear arms control. He throws light on the actions of President Kennedy and the personality of Khrushchev, who is portrayed as a skillful rhetorician deeply concerned with slowing the arms race. According to the author Senate ratification of the limited test ban treaty in 1963 was only a partial victory, since he had hoped for a comprehensive ban on nuclear testing. Seaborg concludes with a plea for a ban under the

terms of which neither side would be able to conduct any tests.

The Key 1919

Should a Liberal State Ban the Burqa? Brandon Robshaw 2020-05-14 Debates about whether the Wahhabist practice of face-veiling for women should be banned in modern liberal states tend to generate more heat than light. This book brings clarity to what can be a confusing subject by disentangling the different strands of the problem and breaking through the accusations of misogyny and Islamophobia. Explaining and expounding the ideas of giants of the liberal tradition including Locke, Mill, and Rawls as well as contemporary thinkers like Nussbaum, Kymlicka and Oshana, the book considers a variety of conceptions of liberalism and how they affect the response to the question. Directly addressing issues facing many of today's societies, it unpicks whether paternalism on grounds of welfare can be justified within liberalism, the

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value of personal autonomy and the problem of whether a socially influenced choice counts as a genuine preference. Covering the role of multiculturalism, gender issues and feminism, this comprehensive philosophical study of a major political question gets to the heart of whether a ban could be justified in principle, and also questions whether any such ban could prove efficacious in achieving its end.

Effects of a Comprehensive Test Ban Treaty on United States National Security Interests United States.

Congress. House. Committee on Armed Services.

Intelligence and Military Application of Nuclear Energy Subcommittee. Panel on the Strategic Arms Limitation Talks and the Comprehensive Test Ban Treaty 1978

The Groundwork of a System of Evangelical Lutheran Theology Samuel Sprecher 1879

Ban This Book Alan Gratz
2017-08-29 You're Never Too Young to Fight Censorship! In *Ban This Book* by Alan Gratz, a

fourth grader fights back when From the Mixed-Up Files of Mrs. Basil E. Frankweiler by E. L. Konigsburg is challenged by a well-meaning parent and taken off the shelves of her school library. Amy Anne is shy and soft-spoken, but don't mess with her when it comes to her favorite book in the whole world. Amy Anne and her lieutenants wage a battle for the books that will make you laugh and pump your fists as they start a secret banned books locker library, make up ridiculous reasons to ban every single book in the library to make a point, and take a stand against censorship. *Ban This Book* is a stirring defense against censorship that's perfect for middle grade readers. Let kids know that they can make a difference in their schools, communities, and lives! "Readers, librarians, and all those books that have drawn a challenge have a brand new hero.... Stand up and cheer, book lovers. This one's for you." —Kathi Appelt, author of the Newbery Honor-winning *The Underneath* "Ban

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This Book is absolutely brilliant and belongs on the shelves of every library in the multiverse.”—Lauren Myracle, author of the bestselling Internet Girls series, the most challenged books of 2009 and 2011 “Quick paced and with clear, easy-to-read prose, this is a book poised for wide readership and classroom use.”—Booklist “A stout defense of the right to read.” —Kirkus Reviews “Gratz delivers a book lover’s book that speaks volumes about kids’ power to effect change at a grassroots level.” —Publishers Weekly At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.

The Anti Personnel Mine Ban Convention 3rd Edition Casey Maslen 2024-01-12 In September 1997, the Anti-Personnel Mine Ban Convention (APMBC) was adopted by UN Member States at a dedicated diplomatic conference in Oslo. A disarmament treaty with clear and expansive humanitarian

aims, the APMBC represented the culmination of many years of energetic campaigning. The Convention has since garnered the support of over 160 States Parties, yet some of its core provisions remain under scrutiny. Stuart Casey-Maslen's article-by-article commentary on the 1997 Anti-Personnel Mine Ban Convention addresses international law and State practice on anti-personnel mines in the first twenty-five years of the lifetime of this disarmament treaty. It builds upon the author's first commentary on the Convention, published by Oxford University Press in 2003, and the revised edition issued in 2005. Whereas the two earlier editions focused on the negotiating history of the APMBC, this new edition provides insight into State and treaty practice up to now. It comprehensively details the use of anti-personnel mines through to the present day, the destruction of landmine stockpiles, and mine clearance in every affected nation. An authoritative and current

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commentary on the Anti-Personnel Mine Ban Convention, this new edition will be a crucial asset for diplomats, international lawyers, and academics seeking to interpret this instrumental piece of disarmament law.

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