

Secreto Atomico De Huemul El

Secreto Atomico De Huemul El Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Secreto Atomico De Huemul El**," written by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

La nuca de Houssay Marcelino Cerejido
2014-09-21 A partir de las vivencias del autor, bajo la tutela intelectual del doctor Bernardo Houssay, Premio Nobel de Medicina, se nos presenta una crítica optimista acerca del papel de la ciencia y la investigación en las sociedades latinoamericanas y su importancia en lo que el

autor identifica como una auténtica modernidad. *Companion to Science in the Twentieth Century* John Krige 2003 This work on science in the 20th century represents work in America, Europe and Asia. It includes such topics as the countries that have made the most significant contributions, the relationship between science and industry and the importance of

instrumentation.

Fusion, Revised Edition James Mahaffey
2020-03-01 Billions of dollars have been spent and hundreds of reactors have been built, but not a watt of usable power has been produced by a controlled fusion device. Unlike fission systems, precise prediction of fusion system behavior by mathematical means has proven difficult. Still, the advantages of this ultimate source of limitless power are too great to abandon. As energy problems of the world grow, work toward fusion power continues at a greater pace than ever before. The topic of fusion is one that is often met with the most recognition and interest in the nuclear power arena. Written in clear and jargon-free prose, *Fusion, Revised Edition* explores the big bang of creation to the blackout death of worn-out stars. A brief history of fusion research, beginning with the first tentative theories in the early 20th century, is also discussed, as well as the race for fusion power. This updated, full-color resource

examines the various programs currently being funded or planned as well as the reality of fusion power and the magnitude of the challenge for future scientists and engineers.

América Latina tras bambalinas Leonardo Senkman 2019-12-11 Este libro reflexiona desde las ciencias sociales, la historia social y la historia de las ideas acerca de la amplia presencia de narrativas conspirativas en América Latina. Los autores distinguen entre la existencia de complots —algunos exitosos, otros fracasados— de otro fenómeno paralelo: las teorías conspirativas que interpretan el mundo como objeto de siniestras maquinaciones e intrigas clandestinas. Se trata de una lógica epistemológica, cuya visión de mundo y narrativa argumentativa fungen de mito movilizador de fuerzas políticas y sociales.

The nuclear technology debate in Latin America 1990

Science Policies and Twentieth-Century Dictatorships Amparo Gómez 2016-03-03

Making a fresh contribution to the political history of science, this book explores the connections between the science policies of three countries that each experienced considerable political upheaval in the twentieth century: Spain, Italy and Argentina. By focussing on these three countries, the contributors are able to present case studies that highlight the characteristics and specificities of the democratic and dictatorial political processes involved in the production of science and technology. The focus on dictatorship presents the opportunity to expand our knowledge - beyond the more extensive literature about science in Nazi Germany and Stalinist USSR - about the level of political involvement of scientists in non-democratic contexts and to what extent they act as politicians in different contexts. Key topics covered include the new forms of organization and institutionalization of science in the twentieth century; the involvement of scientific communities in the

governance of science and its institutions; the role of ideology in scientific development; the scientific practices adopted by scientific communities in different contexts; and the characteristics of science and technology produced in these contexts.

Biographical Memoirs National Academy of Sciences 2003-12-07 Biographic Memoirs Volume 83 contains the biographies of deceased members of the National Academy of Sciences and bibliographies of their published works. Each biographical essay was written by a member of the Academy familiar with the professional career of the deceased. For historical and bibliographical purposes, these volumes are worth returning to time and again.

Between Two Worlds Mario Bunge 2016-04-29 To go through the pages of the Autobiography of Mario Bunge is to accompany him through dozens of countries and examine the intellectual, political, philosophical and scientific spheres of the last hundred years. It is an experience that

oscillates between two different worlds: the different and the similar, the professional and the personal. It is an established fact that one of his great loves was, and still is, science. He has always been dedicated to scientific work, teaching, research, and training men and women in multiple disciplines. Life lessons fall like ripe fruit from this book, bringing us closer to a concept, a philosophical idea, a scientific digression, which had since been uncovered in numerous notes, articles or books. Bunge writes about the life experiences in this book with passion, naturalness and with a colloquial frankness, whether they be persecutions, banishment, imprisonment, successes, would-be losses, emotions, relationships, debates, impressions or opinions about people or things. In his pages we pass by the people with whom he shared a fruitful century of achievements and incredible depths of thought. Everything is remembered with sincerity and humor. This autobiography is, in truth, Bunge on Bunge,

sharing everything that passes through the sieve of his memory, as he would say. Mario's many grandchildren are a testament to his proud standing as a family man, and at the age of 96 he gives us a book for everyone: for those who value the memories that hold the trauma of his life as well as for those who share his passion for science and culture. Also, perhaps, for some with whom he has had disagreements or controversy, for he still deserves recognition for being a staunch defender of his convictions.

A Companion to Latin American History

Thomas H. Holloway 2010-12-13 The Companion to Latin American History collects the work of leading experts in the field to create a single-source overview of the diverse history and current trends in the study of Latin America. Presents a state-of-the-art overview of the history of Latin America Written by the top international experts in the field 28 chapters come together as a superlative single source of information for scholars and students

Recognizes the breadth and diversity of Latin American history by providing systematic chronological and geographical coverage Covers both historical trends and new areas of interest

National Military Establishments and the Advancement of Science and Technology P.

Forman 2001-11-30 To some philosophers, seeking to understand the human condition, technology is a necessary guide. But to think through the complex human phenomenon of technology we must tackle philosophy of science, philosophy of culture, moral issues, comparative civilizational studies, and the economics of specific industrial and military technologies in their historical contexts. The philosopher wants to grasp the technological factor in this troubled world, even as we see it is only one factor, and that it does not speak openly for itself. Put directly, our human troubles to a considerable extent have been transformed, exaggerated, distorted, even degraded, perhaps transcended, by what engi

neers and scientists, entrepreneurs and politicians, have wrought. But our problems are ancient, problems of dominations, struggles, survival, values in conflict, greed and insane sadisms. To get some conceptual light on the social reality which seems immediately to be so complicated, a philosopher will need to learn from the historians of technology. A few years ago, the philosopher Elisabeth Straker concluded that "a historical philosophy of technology [is required] since history - and history alone - provides all those concepts that form part of the repertoire of the philosophical analysis of technology". And she added that this goes far beyond the triviality that like other cultural achievements technology has its historical development. Now historical comprehension is no substitute for a logical methodology in the analysis of technological problems.

Argentine Jews or Jewish Argentines? (paperback) Raanan Rein 2010-01-25 This

volume is devoted to Jewish Argentines in the twentieth century, and deliberately avoids restrictive or prescriptive definitions of Jews and Judaism. Instead, it focuses on people whose identities include a Jewish component, irrespective of social class and gender, and regardless of whether they are religious or secular, Ashkenazi or Sephardic, or affiliated with the organized Jewish community.

Secretos y Misterios de Hombres y Mujeres.

The Shock of Recognition Lewis Pyenson
2020-10-12 In *The Shock of Recognition*, Lewis Pyenson examines art and science together to shed new light on common motifs in Picasso's and Einstein's education, in European material culture, and in the intellectual life of one nation-state, Argentina.

El pensamiento crítico desde Sudamérica Valeria L. Carbone 2017-07-27 Este volumen incluye una selección de artículos aparecidos durante varios años en la revista 'Huellas de Estados Unidos. Estudios, perspectivas y debates desde América

Latina.' Su propuesta supone un acercamiento a los estudios sobre los Estados Unidos que implica la idea de desarmar la construcción ideológica que el excepcionalismo ha fundado y que la historio-grafía ortodoxa tradicional se ha encargado de difundir. Estos estudiosos apuestan por el cuestionamiento de la producción clásica norteamericana en las ciencias sociales y humanas. Con el fin de introducir una perspectiva capaz de problematizar los Estados Unidos, reorientan su estudio a un nivel de análisis más profundo, que da más acabada cuenta de los sucesos históricos, culturales, económicos y sociales de esta potencia que durante el siglo XX ha sido hegemónica.

Sun in a Bottle Charles Seife 2008-10-30 With his knack for translating science into understandable, anecdotal prose and his trademark dry humor, award-winning science writer Charles Seife presents the first narrative account of the history of fusion for general

readers in more than a decade. Tracing the story from its beginning into the twenty-first century, *Sun in a Bottle* reveals fusion's explosive role in some of the biggest scientific scandals of all time. Throughout this journey, he introduces us to the daring geniuses, villains, and victims of fusion science. With the giant international fusion project ITER (International Thermonuclear Experimental Reactor) now under construction, it's clear that the science of wishful thinking is as strong as ever. This book is our key to understanding why.

Science in the Twentieth Century John Krige
2013-11-19 With over forty chapters, written by leading scholars, this comprehensive volume represents the best work in America, Europe, and Asia. Geographical diversity of the authors is reflected in the different perspectives devoted to the subject, and all major disciplinary developments are covered. There are also sections concerning the countries that have made the most significant contributions, the

relationship between science and industry, the importance of instrumentation, and the cultural influence of scientific modes of thought. Students and professionals will come to appreciate how, and why, science has developed - as with any other human activity, it is subject to the dynamics of society and politics.

Companion to the History of Modern Science G N Cantor 2020-10-07 The 67 chapters of this book describe and analyse the development of Western science from 1500 to the present day. Divided into two major sections - 'The Study of the History of Science' and 'Selected Writings in the History of Science' - the volume describes the methods and problems of research in the field and then applies these techniques to a wide range of fields. Areas covered include: * the Copernican Revolution * Genetics * Science and Imperialism * the History of Anthropology * Science and Religion * Magic and Science. The companion is an indispensable resource for students and professionals in History,

Philosophy, Sociology and the Sciences as well as the History of Science. It will also appeal to the general reader interested in an introduction to the subject.

Heisenberg in the Atomic Age Cathryn

Carson 2010-01-11 The end of the Second World War opened a new era for science in public life. Heisenberg in the Atomic Age explores the transformations of science's public presence in the postwar Federal Republic of Germany. It shows how Heisenberg's philosophical commentaries, circulating in the mass media, secured his role as science's public philosopher, and it reflects on his policy engagements and public political stands, which helped redefine the relationship between science and the state. With deep archival grounding, the book tracks Heisenberg's interactions with intellectuals from Heidegger to Habermas and political leaders from Adenauer to Brandt. It also traces his evolving statements about his wartime research on nuclear fission for the National Socialist

regime. Working between the history of science and German history, the book's central theme is the place of scientific rationality in public life - after the atomic bomb, in the wake of the Third Reich.

Hunting Evil Guy Walters 2010-05-04 Already acclaimed in England as "first-rate" (The Sunday Times); "a model of meticulous, courageous and path-breaking scholarship"(Literary Review); and "absorbing and thoroughly gripping... deserves a lasting place among histories of the war." (The Sunday Telegraph), Hunting Evil is the first complete and definitive account of how the Nazis escaped and were pursued and captured -- or managed to live long lives as fugitives. At the end of the Second World War, an estimated 30,000 Nazi war criminals fled from justice, including some of the highest ranking members of the Nazi Party. Many of them have names that resonate deeply in twentieth-century history -- Eichmann, Mengele, Martin Bormann, and Klaus Barbie -- not just for

the monstrosity of their crimes, but also because of the shadowy nature of their post-war existence, holed up in the depths of Latin America, always one step ahead of their pursuers. Aided and abetted by prominent people throughout Europe, they hid in foreboding castles high in the Austrian alps, and were taken in by shady Argentine secret agents. The attempts to bring them to justice are no less dramatic, featuring vengeful Holocaust survivors, inept politicians, and daring plots to kidnap or assassinate the fugitives. In this exhaustively researched and compellingly written work of World War II history and investigative reporting, journalist and novelist Guy Walters gives a comprehensive account of one of the most shocking and important aspects of the war: how the most notorious Nazi war criminals escaped justice, how they were pursued, captured or able to remain free until their natural deaths and how the Nazis were assisted while they were on the run by "helpers"

ranging from a Vatican bishop to a British camel doctor, and even members of Western intelligence services. Based on all new interviews with Nazi hunters and former Nazis and intelligence agents, travels along the actual escape routes, and archival research in Germany, Britain, the United States, Austria, and Italy, *Hunting Evil* authoritatively debunks much of what has previously been understood about Nazis and Nazi hunters in the post war era, including myths about the alleged "Spider" and "Odessa" escape networks and the surprising truth about the world's most legendary Nazi hunter Simon Wiesenthal. From its haunting chronicle of the monstrous mass murders the Nazis perpetrated and the murky details of their postwar existence to the challenges of hunting them down, *Hunting Evil* is a monumental work of nonfiction written with the pacing and intrigue of a thriller.

Populism and Ethnicity Raanan Rein

2020-06-03 Juan Perón's decade-long regime,

from 1946 to 1955, is often presented as Nazi-fascist and antisemitic - claims that are strongly rooted in Argentina's collective unconscious and popular culture. Challenging this widely held view, Raanan Rein asserts that there was greater Jewish support for Perón than previously believed, and that fewer antisemitic incidents took place in Argentina during Perón's rule than during any other period in the twentieth century. Recovering the silenced voices of Jewish Argentines who supported Peronism from the beginning, *Populism and Ethnicity* is a historical, sociological, and political analysis that describes the many positive changes experienced by the Jewish community as a direct result of Perón's presidencies. Perón and his wife Eva gave numerous speeches denouncing antisemitism, and Perón's Argentina was the first Latin American country to open an embassy in the newly established State of Israel. Arguing that no president before Perón so unambiguously rejected discrimination against Jews, Rein shows

that many Jews secured more important posts in government in the 1940s and 1950s than in previous years, among them members of the Argentine Jewish Organization, which became a section of the ruling Peronist party.

Deconstructing the myth of antisemitism during Perón's regime, Populism and Ethnicity looks deep into the heart of international memory for the truth behind Jewish-Argentine relations.

Atomic Adventures: Secret Islands, Forgotten N-Rays, and Isotopic Murder: A Journey into the Wild World of Nuclear Science James Mahaffey 2017-06-06 The latest investigation from acclaimed nuclear engineer and author James Mahaffey unearths forgotten nuclear endeavors throughout history that were sometimes hair-brained, often risky, and always fascinating. Whether you are a scientist or a poet, pro-nuclear energy or staunch opponent, conspiracy theorist or pragmatist, James Mahaffey's books have served to open up the world of nuclear science like never before. With

clear explanations of some of the most complex scientific endeavors in history, Mahaffey's new book looks back at the atom's wild, secretive past and then toward its potentially bright future. Mahaffey unearths lost reactors on far flung Pacific islands and trees that were exposed to active fission that changed gender or bloomed in the dead of winter. He explains why we have nuclear submarines but not nuclear aircraft and why cold fusion doesn't exist. And who knew that radiation counting was once a fashionable trend? Though parts of the nuclear history might seem like a fiction mash-up, where cowboys somehow got a hold of a reactor, Mahaffey's vivid prose holds the reader in thrall of the infectious energy of scientific curiosity and ingenuity that may one day hold the key to solving our energy crisis or sending us to Mars.

The Coming of Materials Science R.W. Cahn
2001-03-16 The Coming of Materials Science
both covers the discipline of materials science,
and draws an impressionistic map of the present

state of the subject. The first chapter examines the emergence of the materials science concept, in both academe and industry. The second and third chapters delve back into the prehistory of materials science, examining the growth of such concepts as atoms, crystals and thermodynamics, and also examine the evolution of a number of neighbouring disciplines, to see what helpful parallels might emerge. The book contains numerous literature references. Many refer to the earliest key papers and books, while others are to sources, often books, offering a view of the present state of a topic. Early references are to the past but as the book continues, it brings the reader up to date with more recent sources. The author, Professor Robert Cahn FRS, has striven to be critical about the history of the discipline of materials science and to draw general conclusions about scientific practice from what he has discovered about the evolution of materials science. Further issues that the book highlights include: What is a

scientific discipline? How do disciplines merge and differentiate? Can a discipline also be interdisciplinary? Is materials science a real discipline? A large range of themes is presented in the book and readers are invited to interact with the author if they reach alternative conclusions. This book is not just for reading and reference, but exists to stimulate thought and provoke discussion as well.

Universities in the Knowledge Society Timo Aarrevaara 2021-09-28 Springer is proud to announce that 'Universities in the Knowledge Society' has received the ASHE-CIHE award for Significant Research on International Higher Education. Congratulations to Timo Aarrevaara, Martin Finkelstein, Glen A. Jones, Jisun Jung and all contributors! This book explores the complex, multi-faceted relationships between national research and innovation systems and higher education. The transition towards knowledge societies/economies is repositioning the role of the university and transforming the academic

profession. The volume provides a foundational introduction to the concepts of knowledge society and knowledge economy, and these concepts ground the detailed case studies of eighteen systems, located across five continents. Each case study was written by a leading expert in that jurisdiction, and provides a critical analysis of the research and development infrastructure, the role of universities, and the implications for the academic profession. The book describes how nations in various geographic regions and at various stages of economic maturity are restructuring their university systems to adapt to the new imperatives, and provides a cross-case analysis identifying common themes and distinctive features. In telling the story of higher education's on-going global metamorphosis, the contributing authors place current developments in the context of the university's historic evolution, survey the changing metrics that national governments are adopting to measure

university performance, and describe a new international project, the Academic Profession in the Knowledge-based Society [APiKS] that involved a common survey of academics in more than twenty countries to take the pulse of developments "on the ground" while documenting the challenges confronting knowledge workers in the new economy.

Brazil in the Global Nuclear Order,

1945-2018 Carlo Patti 2021-12-14 The first comprehensive and definitive history of Brazil's decision to give up the nuclear weapon option. Why do countries capable of "going nuclear" choose not to? Brazil, which gained notoriety for developing a nuclear program and then backtracking into adherence to the nonproliferation regime, offers a fascinating window into the complex politics surrounding nuclear energy and American interference. Since the beginning of the nuclear age, author Carlo Patti writes, Brazil has tried to cooperate with other countries in order to master nuclear fuel

cycle technology, but international limitations have constrained the country's approach. Brazil had the start of a nuclear program in the 1950s, which led to the United States interfering in agreements between Brazil and other countries with advanced nuclear industries, such as France and West Germany. These international constraints, especially those imposed by the United States, partly explain the country's decision to create a secret nuclear program in 1978 and to cooperate with other countries outside the Nuclear Non-Proliferation Treaty [NPT] regime, such as Argentina and China. Yet, in 1998, Brazil chose to adhere to the Nuclear Non-Proliferation Treaty it so actively opposed only three decades prior, although the country still critiques the unfair nature of the treaty. Patti draws on recent declassified primary sources collected during years of research in public and private archives in eight different countries, as well as interviews with former presidents, diplomats, and scientists, to show

how US nonproliferation policies deeply affected Brazil's decisions. Assessing the domestic and international factors that informed the evolution of Brazil's nuclear diplomacy, *Brazil in the Global Nuclear Order, 1945-2018* also discusses what it means with respect to Brazil's future political goals.

Bridled Ambition Mitchell Reiss 1995-04 But in general, Reiss suggests, nuclear weapons may have come to be viewed as expensive and dangerous anachronisms.

Social Sciences Lawrence Boudon 2003-09-01 "The one source that sets reference collections on Latin American studies apart from all other geographic areas of the world.... The Handbook has provided scholars interested in Latin America with a bibliographical source of a quality unavailable to scholars in most other branches of area studies." —Latin American Research Review Beginning with volume 41 (1979), the University of Texas Press became the publisher of the Handbook of Latin American

Studies, the most comprehensive annual bibliography in the field. Compiled by the Hispanic Division of the Library of Congress and annotated by a corps of more than 130 specialists in various disciplines, the Handbook alternates from year to year between social sciences and humanities. The Handbook annotates works on Mexico, Central America, the Caribbean and the Guianas, Spanish South America, and Brazil, as well as materials covering Latin America as a whole. Most of the subsections are preceded by introductory essays that serve as biannual evaluations of the literature and research under way in specialized areas. The Handbook of Latin American Studies is the oldest continuing reference work in the field. Lawrence Boudon, of the Library of Congress Hispanic Division, has been the editor since 2001, and Katherine D. McCann has been assistant editor since 2000. The subject categories for Volume 59 are as follows: Anthropology Economics Geography

Government and Politics International Relations
Sociology Electronic Resources for the Social
Sciences

Science in Latin America Juan José Saldaña
2009-06-03 Science in Latin America has roots that reach back to the information gathering and recording practices of the Maya, Aztec, and Inca civilizations. Spanish and Portuguese conquerors and colonists introduced European scientific practices to the continent, where they hybridized with local traditions to form the beginnings of a truly Latin American science. As countries achieved their independence in the nineteenth century, they turned to science as a vehicle for modernizing education and forwarding "progress." In the twentieth century, science and technology became as omnipresent in Latin America as in the United States and Europe. Yet despite a history that stretches across five centuries, science in Latin America has traditionally been viewed as derivative of and peripheral to Euro-American science. To

correct that mistaken view, this book provides the first comprehensive overview of the history of science in Latin America from the sixteenth century to the present. Eleven leading Latin American historians assess the part that science played in Latin American society during the colonial, independence, national, and modern eras, investigating science's role in such areas as natural history, medicine and public health, the eighteenth-century Enlightenment, politics and nation-building, educational reform, and contemporary academic research. The comparative approach of the essays creates a continent-spanning picture of Latin American science that clearly establishes its autonomous history and its right to be studied within a Latin American context.

El secreto atómico de Huemul Mario A. J. Mariscotti 2016-04-26 En 1948, el austríaco Ronald Richter convenció a Perón de que podía generar energía atómica de bajo costo en Argentina. Una vez más, contar con el apoyo

personal del líder era la llave que abría el acceso a recursos y beneficios sin fin, y sin demasiadas explicaciones, fuera el ámbito que fuere. El 24 de marzo de 1951, el presidente Juan Domingo Perón anunció en conferencia de prensa en la Casa de Gobierno que “en la planta piloto de energía atómica en la isla Huemul, de San Carlos de Bariloche, se llevaron a cabo reacciones termonucleares bajo condiciones de control en escala técnica”. Más precisamente informaba que Argentina estaba entrando en la carrera nuclear, hasta ese momento sólo liderada por Estados Unidos e Inglaterra. Sin embargo, nada de eso había ocurrido. Luego de esta “metida de pata” de alcance mundial, a partir de 1952 el mismo Perón puso en marcha un plan de investigación y desarrollo que marcó un nuevo rumbo para alcanzar la autonomía tecnológica en base a la excelencia científica. El país corrigió el paso en falso “con sus propias fuerzas”. ¿Qué se escondió entonces detrás del Proyecto Huemul y los laboratorios atómicos

secretos de la famosa isla en el lago Nahuel Huapi? ¿Existirían hoy el Instituto Balseiro o el Complejo Nuclear Atucha sin Huemul? Con el respaldo de una especialidad indispensable -la física nuclear-, Mario Mariscotti recogió documentos y testimonios a lo largo de ocho años para componer una fiel y apasionante historia de ciencias y conflictos humanos, y dio lugar a este libro trascendente para responder esos enigmas.

Revisiting the National Socialist Legacy

Oliver Rathkolb 2019-01-22 Since the mid-1990s, political, legal, and historical debates about Nazi theft and confiscation of property, the use of slave labor during World War II, and restitution and compensation have reemerged. Revisiting the National Socialist Legacy presents completely new historical research on these issues conducted worldwide. This volume responds to concern about Holocaust era assets in Europe, the United States, and Latin America. It focuses on both reexamination of the history

of National Socialist property theft and employment of forced labor in the wartime economy, and the compensation and restitution solutions advanced in various European and Latin American countries since 1945.

Beyond Imported Magic Eden Medina

2014-08-15 Studies challenging the idea that technology and science flow only from global North to South. The essays in this volume study the creation, adaptation, and use of science and technology in Latin America. They challenge the view that scientific ideas and technology travel unchanged from the global North to the global South—the view of technology as “imported magic.” They describe not only alternate pathways for innovation, invention, and discovery but also how ideas and technologies circulate in Latin American contexts and transnationally. The contributors' explorations of these issues, and their examination of specific Latin American experiences with science and technology, offer a broader, more nuanced

understanding of how science, technology, politics, and power interact in the past and present. The essays in this book use methods from history and the social sciences to investigate forms of local creation and use of technologies; the circulation of ideas, people, and artifacts in local and global networks; and hybrid technologies and forms of knowledge production. They address such topics as the work of female forensic geneticists in Colombia; the pioneering Argentinean use of fingerprinting technology in the late nineteenth century; the design, use, and meaning of the XO Laptops created and distributed by the One Laptop per Child Program; and the development of nuclear energy in Argentina, Mexico, and Chile.

Contributors Pedro Ignacio Alonso, Morgan G. Ames, Javiera Barandiarán, João Biehl, Anita Say Chan, Amy Cox Hall, Henrique Cukierman, Ana Delgado, Rafael Dias, Adriana Díaz del Castillo H., Mariano Fressoli, Jonathan Hagood, Christina Holmes, Matthieu Hubert, Noela

Invernizzi, Michael Lemon, Ivan da Costa Marques, Gisela Mateos, Eden Medina, María Fernanda Olarte Sierra, Hugo Palmarola, Tania Pérez-Bustos, Julia Rodriguez, Israel Rodríguez-Giralt, Edna Suárez Díaz, Hernán Thomas, Manuel Tironi, Dominique Vinck

The Making of the Global Nuclear Order in the 1970s David Holloway 2020-12-17 This collection of essays offers a fresh look at the 1970s, the crucial decade when the nuclear non-proliferation regime took shape. Exploring a broad array of newly declassified archival sources from different countries across the globe, and moving freely across methodological and national barriers, historians from Europe, North and South America, Asia and Africa discuss the making of the global nuclear order from truly international and transnational perspectives. The result is a fascinating and innovative volume which will remain an essential reference for historians of the nuclear age, of the cold war, and more generally of the

evolution of the international system in the second half of the twentieth century. The chapters in this book were originally published as a special issue of *The International History Review*.

The Cambridge History of Latin America Leslie Bethell 1984 Enth.: Bd. 1-2: Colonial Latin America ; Bd. 3: From Independence to c. 1870 ; Bd. 4-5: c. 1870 to 1930 ; Bd. 6-10: Latin America since 1930 ; Bd. 11: Bibliographical essays.

Industrial Policy, Technology, and International Bargaining Etel Solingen 1996 This book suggests an innovative approach to understanding the sources of industrial policy and technological development. The conceptual sections address long-standing debates over the nature of the state and ruling coalitions, the political power of private actors, the process of international bargaining, and the determinants of technological change in the industrializing world. The empirical study constitutes the first

book-length comparison of the Argentine and Brazilian nuclear programs, using a multidisciplinary approach that ranges from the broad macropolitical to the most specific microeconomic. Finally, the book provides a perspective on the nuclear sector in industrializing states that the more typical concentration on strategic aspects has obscured.

Ideas and Ideologies in Twentieth-Century Latin America Leslie Bethell 1996-09-13 The Cambridge History of Latin America is a large scale, collaborative, multi-volume history of Latin America during the five centuries from the first contacts between Europeans and the native peoples of the Americas in the late fifteenth and early sixteenth centuries to the present. Ideas and Ideologies in Twentieth-Century Latin America brings together chapters from Volumes IV, VI, and IX of The Cambridge History to provide in a single volume the economic, social and political ideologies of Latin America since 1870. This, it is hoped, will be useful for both

teachers and students of Latin American history and of contemporary Latin America. Each chapter is accompanied by a bibliographical essay.

Argentina and the United States David M. K. Sheinin 2010-06-02 In the first English-language survey of Argentine-U.S. relations to appear in more than a decade, David M. K. Sheinin challenges the accepted view that confrontation has been the characteristic state of affairs between the two countries. Sheinin draws on both Spanish- and English-language sources in the United States, Argentina, Canada, and Great Britain to provide a broad perspective on the two centuries of shared U.S.-Argentine history with fresh focus in particular on cultural ties, nuclear politics in the cold war era, the politics of human rights, and Argentina's exit in 1991 from the nonaligned movement. From the perspectives of both countries, Sheinin discusses such topics as Pan-Americanism, petroleum, communism and fascism, and foreign debt.

Although the general trajectory of the two countries' relationship has been one of cooperative interaction based on generally strong and improving commercial and financial ties, shared strategic interests, and vital cultural contacts, Sheinin also emphasizes episodes of strained ties. These include the Cuban Revolution, the Dirty War of the late 1970s and early 1980s, and the Falklands/Malvinas War. In his epilogue, Sheinin examines Argentina's monetary crash of December 2001, when the United States—in a major policy shift—refused to come to Argentina's rescue.

Jewish Self-Defense in South America

Raanan Rein 2022-08-26 Jewish Self-Defense in South America charts the ways in which Jewish youth in Argentina and Uruguay organized self-defense groups in the wake of an anti-Semitic wave that swept the Southern Cone in the 1960s. The kidnapping of Nazi war criminal Adolf Eichmann in Buenos Aires in 1960 and his trial and execution in Israel in 1962, as well as

the assassination of the Latvian war criminal Herberts Cukurs in Montevideo in 1965, provoked violent attacks by right-wing nationalist organizations against Jewish lives and property. Thousands of Jews decided to teach the anti-Semitic bullies a lesson and make it very clear that shedding Jewish blood would not go unpunished, that Jews were no longer passive victims. The central role that the State of Israel and its envoys played in organizing, instructing, and training self-defense activists highlights the special ties between Israel and the Jewish Diaspora. Based on more than 120 interviews with former activists of self-defense, ex-Mossad officers and veteran Israeli diplomats, as well as on archival research, this is a pioneering study on ethnicity and diaspora in a time of growing political violence in South America. This book is a valuable study for scholars and students researching Jewish history and Latin American history.

[Secretos y Misterios de Patriotas Celebres](#)

Argentinos.

Science and Catholicism in Argentina

(1750-1960) Miguel de Asúa 2022-05-09

Science and Catholicism in Argentina

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