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A Pocket History of Human Evolution: How We Became Sapiens Jan 26 2021 Why aren't we more like other apes? How did we win the evolutionary race? Find out how "wise" Homo sapiens really are. Prehistory has never been more exciting: New discoveries are overturning long-held theories left and right. Stone tools in Australia date back 65,000 years—a time when, we once thought, the first Sapiens had barely left Africa. DNA sequencing has unearthed a new hominid group—the Denisovans—and confirmed that crossbreeding with them (and Neanderthals) made Homo sapiens who we are today. A Pocket History of Human Evolution brings us up-to-date on the exploits of all our ancient relatives. Paleoanthropologist Silvana Condemi and science journalist François Savatier consider what accelerated our evolution: Was it tools, our "large" brains, language, empathy, or something else entirely? And why are we the sole survivors among many early bipedal humans? Their conclusions reveal the various ways ancient humans live on today—from gossip as modern "grooming" to our gendered division of labor—and what the future might hold for our strange and unique species.

The Human Journey Feb 02 2024 The Human Journey offers a truly concise yet satisfyingly full history of the world from ancient times to the present. The book's scope, as the title implies, is the whole story of humanity, in planetary context. Its themes include not only the great questions of the humanities—nature versus nurture, the history and meaning of human variation, the sources of wealth and causes of revolution—but also the major transformations in human history: agriculture, cities, iron, writing, universal religions, global trade, industrialization, popular government, justice, and equality. In each conceptually rich chapter, Kevin Reilly concentrates on a single important period and theme, sustaining a focused narrative and analytical perspective. Free of either a confined, limiting focus or a mandatory laundry list of topics, this book begins with our most important questions and searches all of our past for answers. Well-grounded in the latest scholarship, this is not a fill-in-the-blanks text, but world history in a grand humanistic tradition. An instructor's manual includes questions for classroom discussion, substance exam questions, evaluative questions, critical thinking questions, and multiple choice questions, also available in a test-bank format. .

The Dawn of Everything Apr 23 2023 INSTANT NEW YORK TIMES BESTSELLER A dramatically new understanding of human history, challenging our most fundamental assumptions about social evolution—from the development of agriculture and cities to the origins of the state, democracy, and inequality—and revealing new possibilities for human emancipation. For generations, our remote ancestors have been cast as primitive and childlike—either free and equal innocents, or thuggish and warlike. Civilization, we are told, could be achieved only by sacrificing those original freedoms or, alternatively, by taming our baser instincts. David Graeber and David Wengrow show how such theories first emerged in the eighteenth century as a conservative reaction to powerful critiques of European society posed by Indigenous observers and intellectuals. Revisiting this encounter has startling implications for how we make sense of human history today, including the origins of farming, property, cities, democracy, slavery, and civilization itself. Drawing on pathbreaking research in archaeology and anthropology, the authors show how history becomes a far more interesting place once we learn to throw off our conceptual shackles and perceive what's really there. If humans did not spend 95 percent of their evolutionary past in tiny bands of hunter-gatherers, what were they doing all that time? If agriculture, and cities, did not mean a plunge into hierarchy and domination, then what kinds of social and economic organization did they lead to? The answers are often unexpected, and suggest that the course of human history may be less set in stone, and more full of playful, hopeful possibilities, than we tend to assume. The Dawn of Everything fundamentally transforms our understanding of the human past and offers a path toward imagining new forms of freedom, new ways of organizing society. This is a monumental book of formidable intellectual range, animated by curiosity, moral vision, and a faith in the power of direct action. Includes Black-and-White Illustrations

The Story of Man Nov 18 2022

Big History and the Future of Humanity Aug 04 2021 Big History and the Future of Humanity presents an original theoretical approach that makes "big history" – the placing of the human past within the history of life, the Earth, and the Universe -- accessible to general readers while revealing insights into what the future may hold for humanity. Provides an accessible and original overview of the entire sweep of history that places human history within the history of life, the Earth, and the Universe Features an original theory of "big history" which explains all of history and opens up an entirely new interdisciplinary research agenda Offers new insights into the future of humanity by better understanding the past Presents a new approach to complexity studies, which takes into account the greatest galaxy clusters as well as the tiniest sub-atomic particles

God Dec 20 2022 NEW YORK TIMES BESTSELLER • The bestselling author of *Zealot* and host of *Believer* explores humanity's quest to make sense of the divine in this concise and fascinating history of our understanding of God. In *Zealot*, Reza Aslan replaced the staid, well-worn portrayal of Jesus of Nazareth with a startling new image of the man in all his contradictions. In his new book, Aslan takes on a subject even more immense: God, writ large. In layered prose and with thoughtful, accessible scholarship, Aslan narrates the history of religion as a remarkably cohesive attempt to understand the divine by giving it human traits and emotions. According to Aslan, this innate desire to humanize God is hardwired in our brains, making it a central feature of nearly every religious tradition. As Aslan writes, "Whether we are aware of it or not, and regardless of whether we're believers or not, what the vast majority of us think about when we think about God is a divine version of ourselves." But this projection is not without consequences. We bestow upon God not just all that is good in human nature—our compassion, our thirst for justice—but all that is bad in it: our greed, our bigotry, our penchant for violence. All these qualities inform our religions, cultures, and governments. More than just a history of our understanding of God, this book is an attempt to get to the root of this humanizing impulse in order to develop a more universal spirituality. Whether you believe in one God, many gods, or no god at all, *God: A Human History* will challenge the way you think about the divine and its role in our everyday lives. Praise for *God* "Timely, riveting, enlightening and necessary."—HuffPost "Tantalizing . . . Driven by [Reza] Aslan's grace and curiosity, *God* . . . helps us pan out from our troubled times, while asking us to consider a more expansive view of the divine in contemporary life."—The Seattle Times "A fascinating exploration of the interaction of our humanity and God."—Pittsburgh Post-Gazette "[Aslan's] slim, yet ambitious book [is] the story of how humans have created God with a capital G, and it's thoroughly mind-blowing."—Los Angeles Review of Books "Aslan is a born storyteller, and there is much to enjoy in this intelligent survey."—San Francisco Chronicle

Origins Sep 16 2022 A New York Times bestselling author explains how the physical world shaped the history of our species When we talk about human history, we often focus on great leaders, population forces, and decisive wars. But how has the earth itself determined our destiny? Our planet wobbles, driving changes in climate that forced the transition from nomadism to farming. Mountainous terrain led to the development of democracy in Greece. Atmospheric circulation patterns later on shaped the progression of global exploration, colonization, and trade. Even today, voting behavior in the south-east United States ultimately follows the underlying pattern of 75 million-year-old sediments from an ancient sea. Everywhere is the deep imprint of the planetary on the human. From the cultivation of the first crops to the founding of modern states, *Origins* reveals the breathtaking impact of the earth beneath

our feet on the shape of our human civilizations.

The Human Story Mar 03 2024 “A brisk and cheerfully traditional trip through our history, from homo erectus to George W. Bush.” —Kirkus Reviews In *The Human Story*, James C. Davis takes us on a journey to ancient times, telling how peoples of the world settled down and founded cities, conquered neighbors, and established religions, and continues over the course of history, when they fought two nearly global wars and journeyed into space. Davis's account is swift and clear, never dull or dry. He lightens it with pungent anecdotes and witty quotes. Although this compact volume may not be hard to pick up, it's definitely hard to put down. For example, on the death of Alexander the Great, who in a decade had never lost a single battle, and who had staked out an empire that spanned the entire Near East and Egypt, Davis writes: "When they heard how ill he was, the king's devoted troops insisted on seeing him. He couldn't speak, but as his soldiers—every one—filed by in silence, Alexander's eyes uttered his farewells. He died in June 323 B.C., at the ripe old age of thirty-two." In similar fashion Davis recounts Russia's triumph in the space race as it happened on an autumn night in 1957: "A bugle sounded, flames erupted, and with a roar like rolling thunder, Russia's rocket lifted off. It bore aloft the earth's first artificial satellite, a shiny sphere the size of a basketball. Its name was Sputnik, meaning 'companion' or 'fellow traveler' (through space). The watchers shouted, 'Off. She's off. Our baby's off!' Some danced; others kissed and waved their arms." Though we live in an age of many doubts, James C. Davis thinks we humans are advancing. As *The Human Story* ends, he concludes, "The world's still cruel; that's understood, / But once was worse. So far so good."

Holt World History Feb 07 2022

The Rise of the West Jun 13 2022 *The Rise of the West*, winner of the National Book Award for history in 1964, is famous for its ambitious scope and intellectual rigor. In it, McNeill challenges the Spengler-Toynbee view that a number of separate civilizations pursued essentially independent careers, and argues instead that human cultures interacted at every stage of their history. The author suggests that from the Neolithic beginnings of grain agriculture to the present major social changes in all parts of the world were triggered by new or newly important foreign stimuli, and he presents a persuasive narrative of world history to support this claim. In a retrospective essay titled "The Rise of the West after Twenty-five Years," McNeill shows how his book was shaped by the time and place in which it was written (1954-63). He discusses how historiography subsequently developed and suggests how his portrait of the world's past in *The Rise of the West* should be revised to reflect these changes. "This is not only the most learned and the most intelligent, it is also the most stimulating and fascinating book that has ever set out to recount and explain the whole history of mankind. . . . To read it is a great experience. It leaves echoes to reverberate, and seeds to germinate in the mind."—H. R. Trevor-Roper, *New York Times Book Review*

History Of Human Society Jul 03 2021 *The History of Human Society* is a comprehensive guide to the development of human civilization from the earliest times to the present day. Written by Frank W. Blackmar, a prominent American historian, and sociologist, the book traces the evolution of human society across cultures, continents, and historical periods. The book covers a wide range of topics, including the origins of human society, the rise and fall of ancient civilizations, the development of religious and philosophical beliefs, the impact of technological innovations, and the emergence of modern industrial society. Blackmar's writing style is clear and engaging, making the book accessible to readers of all levels of familiarity with history and sociology. The author's emphasis on the social and cultural dimensions of history provides a nuanced understanding of the forces that have shaped human society over time.

The Invisible History of the Human Race Aug 28 2023 A *New York Times* Notable Book of 2014 We are doomed to repeat history if we fail to learn from it, but how are we affected by the forces that are invisible to us? What role does Neanderthal DNA play in our genetic makeup? How did the theory of eugenics embraced by Nazi Germany first develop? How is trust passed down in Africa, and silence inherited in Tasmania? How are private companies like Ancestry.com uncovering, preserving and potentially editing the past? In *The Invisible History of the Human Race*, Christine Kenneally reveals that, remarkably, it is not only our biological history that is coded in our DNA, but also our social history. She breaks down myths of determinism and draws on cutting - edge research to explore how both historical artefacts and our DNA tell us where we have come from and where we may be going.

A Brief History of the Human Race May 05 2024 Why has human history been crowded into the last few thousand years? Why has it happened at all? Could it have happened in a radically different way? What should we make of the disproportionate role of the West in shaping the world we currently live in? This witty, intelligent hopscotch through human history addresses these questions and more. Michael Cook sifts the human career on earth for the most telling nuggets and then uses them to elucidate the whole. From the calendars of Mesoamerica and the temple courtesans of medieval India to the intricacies of marriage among an aboriginal Australian tribe, Cook explains the sometimes eccentric variety in human cultural expression. He guides us from the prehistoric origins of human history across the globe through the increasing unification of the world, first by Muslims and then by European Christians in the modern period, illuminating the contingencies that have governed broad historical change. "A smart, literate survey of human life from paleolithic times until 9/11."—Edward Rothstein, *The New York Times*

Energy Apr 11 2022 A “meticulously researched” (The *New York Times Book Review*) examination of energy transitions over time and an exploration of the current challenges presented by global warming, a surging world population, and renewable energy—from Pulitzer Prize- and National Book Award-winning author Richard Rhodes. People have lived and died, businesses have prospered and failed, and nations have risen to world power and declined, all over energy challenges. Through an unforgettable cast of characters, Pulitzer Prize-winning author Richard Rhodes explains how wood gave way to coal and coal made room for oil, as we now turn to natural gas, nuclear power, and renewable energy. “Entertaining and informative...a powerful look at the importance of science” (NPR.org), Rhodes looks back on five centuries of progress, through such influential figures as Queen Elizabeth I, King James I, Benjamin Franklin, Herman Melville, John D. Rockefeller, and Henry Ford. In his “magisterial history...a tour de force of popular science” (Kirkus Reviews, starred review), Rhodes shows how breakthroughs in energy production occurred; from animal and waterpower to the steam engine, from internal-combustion to the electric motor. He looks at the current energy landscape, with a focus on how wind energy is competing for dominance with cast supplies of coal and natural gas. He also addresses the specter of global warming, and a population hurtling towards ten billion by 2100. Human beings have confronted the problem of how to draw energy from raw material since the beginning of time. Each invention, each discovery, each adaptation brought further challenges, and through such transformations, we arrived at where we are today. “A beautifully written, often inspiring saga of ingenuity and progress...Energy brings facts, context, and clarity to a key, often contentious subject” (Booklist, starred review).

Understanding Human History Mar 23 2023

A Natural History of Human Thinking Apr 04 2024 Tool-making or culture, language or religious belief: ever since Darwin, thinkers have struggled to identify what fundamentally differentiates human beings from other animals. Michael Tomasello weaves his twenty years of comparative studies of humans and great apes into a compelling argument that cooperative social interaction is the key to our cognitive uniqueness. Tomasello maintains that our prehuman ancestors, like today's great apes, were social beings who could solve problems by thinking. But they were almost entirely competitive, aiming only at their individual goals. As ecological changes forced them into more cooperative living arrangements, early humans had to coordinate their actions and communicate their thoughts with collaborative partners. Tomasello's "shared intentionality hypothesis" captures how these more socially complex forms of life led to more conceptually complex forms of thinking. In order to survive, humans had to learn to see the world from multiple social perspectives, to draw socially recursive inferences, and to monitor their own thinking via the normative standards of the group. Even language and culture arose from the preexisting need to work together and coordinate thoughts. *A Natural History of Human Thinking* is the most detailed scientific analysis to date of the connection between human sociality and cognition.

A Brief History of Everyone who Ever Lived Jun 01 2021 'A brilliant, authoritative, surprising, captivating introduction to human genetics. You'll be spellbound' Brian Cox This is a story about you. It is the history of who you are and how you came to be. It is unique to you, as it is to each of the 100 billion modern humans who have ever drawn breath. But it is also our collective story, because in every one of our genomes we each carry the history of our species - births, deaths, disease, war, famine, migration and a lot of sex. In this captivating journey through the expanding landscape of genetics, Adam Rutherford reveals what our genes now tell us about human history, and what history can now tell us about our genes. From Neanderthals to murder, from redheads to race, dead kings to plague, evolution to epigenetics, this is a demystifying and illuminating new portrait of who we are and how we came to be. *** 'A thoroughly entertaining history of Homo sapiens and its DNA in a manner that displays popular science writing at its best' Observer 'Magisterial, informative and delightful' Peter Frankopan 'An extraordinary adventure...From the Neanderthals to the Vikings, from the Queen of Sheba to Richard III, Rutherford goes in search of our ancestors, tracing the genetic clues deep into the past' Alice Roberts

World History Oct 06 2021

The History of Human Rights Mar 30 2021 Micheline Ishay recounts the dramatic struggle for human rights across the ages in a book that brilliantly synthesizes historical and intellectual developments from the Mesopotamian Codes of Hammurabi to today's era of globalization. As she chronicles the clash of social movements, ideas, and armies that have played a part in this struggle, Ishay illustrates how the history of human rights has evolved from one era to the next through texts, cultural traditions, and creative expression. Writing with verve and extraordinary range, she develops a framework for understanding contemporary issues from the debate over globalization to the intervention in Kosovo to the climate for human rights after September 11, 2001. The only comprehensive history of human rights available, the book will be essential reading for anyone concerned with humankind's quest for justice and dignity. Ishay structures her chapters around six core questions that have shaped human rights debate and scholarship: What are the origins of human rights? Why did the European vision of human rights triumph over those of other civilizations? Has socialism made a lasting contribution to the legacy of human rights? Are human rights universal or culturally bound? Must human rights be sacrificed to the demands of national security? Is globalization eroding or advancing human rights? As she explores these questions, Ishay also incorporates notable documents—writings, speeches, and political statements—from activists, writers, and thinkers throughout history.

Human Nov 30 2023 This volume investigates what it means to be human. Is there something that makes us distinct from computers, other great apes, Martians, and gods? And what are the ethical and political consequences of how we answer this question? How have our views on this changed from the times of the ancient Greek and Chinese philosophers? What do contemporary evolutionary biologists and advocates of uploading human consciousness onto computers think about it? This volume collects new essays from leading scholars in philosophy, history, and other disciplines to explore these and numerous other questions.

The Human Web Dec 08 2021 Why did the first civilizations emerge when and where they did? How did Islam become a unifying force in the world of its birth? What enabled the West to project its goods and power around the world from the fifteenth century on? Why was agriculture invented seven times and the steam engine just once? World-historical questions such as these, the subjects of major works by Jared Diamond, David Landes, and others, are now of great moment as global frictions increase. In a spirited and original contribution to this quickening discussion, two renowned historians, father and son, explore the webs that have drawn humans together in patterns of interaction and exchange, cooperation and competition, since earliest times. Whether small or large, loose or dense, these webs have provided the medium for the movement of ideas, goods, power, and money within and across cultures, societies, and nations. From the thin, localized webs that characterized agricultural communities twelve thousand years ago, through the denser, more interactive metropolitan webs that surrounded ancient Sumer, Athens, and Timbuktu, to the electrified global web that today envelops virtually the entire world in a maelstrom of cooperation and competition, J. R. McNeill and William H. McNeill show human webs to be a key component of world history and a revealing framework of analysis. Avoiding any determinism, environmental or cultural, the McNeills give us a synthesizing picture of the big patterns of world history in a rich, open-ended, concise account.

Inventing Human Rights: A History May 01 2021 “A tour de force.”—Gordon S. Wood, *New York Times* Book Review How were human rights invented, and how does their tumultuous history influence their perception and our ability to protect them today? From Professor Lynn Hunt comes this extraordinary cultural and intellectual history, which traces the roots of human rights to the rejection of torture as a means for finding the truth. She demonstrates how ideas of human relationships portrayed in novels and art helped spread these new ideals and how human rights continue to be contested today.

History and the Human Condition Oct 30 2023 In a career spanning more than sixty-five years, John Lukacs has established himself as one of our most accomplished historians. Now, in the stimulating book *History and the Human Condition*, Lukacs offers his profound reflections on the very nature of history, the role of the historian, the limits of knowledge, and more. Guiding us on a quest for knowledge, Lukacs ranges far and wide over the past two centuries. The pursuit takes us from Alexis de Tocqueville to the atomic bomb, from American “exceptionalism” to Nazi expansionism, from the closing of the American frontier to the passing of the modern age. Lukacs’s insights about the past have important implications for the present and future. In chronicling the twentieth-century decline of liberalism and rise of conservatism, for example, he forces us to rethink the terms of the liberal-versus-conservative debate. In particular, he shows that what passes for “conservative” in the twenty-first century often bears little connection to true conservatism. Lukacs concludes by shifting his gaze from the broad currents of history to the world immediately around him. His reflections on his home, his town, his career, and his experiences as an immigrant to the United States illuminate deeper truths about America, the unique challenges of modernity, the sense of displacement and atomization that increasingly characterizes twenty-first-century life, and much more. Moving and insightful, this closing section focuses on the human in history, masterfully displaying how right Lukacs is in his contention that history, at its best, is personal and participatory. *History and the Human Condition* is a fascinating work by one of the finest historians of our time. More than that, it is perhaps John Lukacs’s final word on the great themes that have defined him as a historian and a writer.

The Human Journey Jul 15 2022 *The Human Journey* offers a truly concise yet satisfyingly full history of the world from ancient times to the present. The book’s scope, as the title implies, is the whole story of humanity, in planetary context. Its themes include not only the great questions of the humanities—nature versus nurture, the history and meaning of human variation, the sources of wealth and causes of revolution—but also the major transformations in human history: agriculture, cities, iron, writing, universal religions, global trade, industrialization, popular government, justice, and equality. In each conceptually rich chapter, leading historian Kevin Reilly concentrates on a single important period and theme, sustaining a focused narrative and analytical perspective. Chapter 2, for example, discusses the significance of bronze-age urbanization and the advent of the Iron Age. Chapter 3 examines the meaning and significance of the age of “classical” civilizations. Chapter 4 explains the spread of universal religions and new technologies in the postclassical age of Eurasian integration. But these examples also reveal a range of approaches to world history. The first chapter is an example of current “Big History,” the second of history as technological transformations, the third of comparative history, the fourth the history of connections that dominates, and thus narrows, so many texts. Free of either a confined, limiting focus or a mandatory laundry list of topics, this book begins with our most important questions and searches all of our past for answers. Well-grounded in the latest scholarship, this is not a fill-in-the-blanks text, but world history in a grand humanistic tradition.

The History of Human Space Flight May 13 2022 Military Writers Society of America Awards, Gold Medal for History Highlighting men and women across the globe who have dedicated themselves to pushing the limits of space exploration, this book surveys the programs, technological advancements, medical equipment, and automated systems that have made space travel possible. Beginning with the invention of balloons that lifted early explorers into the stratosphere, Ted Spitzmiller describes how humans first came to employ lifting gasses such as hydrogen and helium. He traces the influence of science fiction writers on the development of rocket science, looks at the role of rocket societies in the early twentieth century, and discusses the use of rockets in World War II warfare. Spitzmiller considers the engineering and space medicine advances that finally enabled humans to fly beyond the earth's atmosphere during the space race between the United States and the Soviet Union. He recreates the excitement felt around the world as Yuri Gagarin and John Glenn completed their first orbital flights. He recounts triumphs and tragedies, such as Neil Armstrong's "one small step" and the Challenger and Columbia disasters. The story continues with the development of the International Space Station, NASA's interest in asteroids and Mars, and the emergence of China as a major player in the space arena. Spitzmiller shows the impact of space flight on human history and speculates on the future of exploration beyond our current understandings of physics and the known boundaries of time and space.

World History May 25 2023

Holt World History Sep 04 2021

The City Is More Than Human Mar 11 2022 Winner of the 2017 Virginia Marie Folkins Award, Association of King County Historical Organizations (AKCHO) Winner of the 2017 Hal K. Rothman Book Prize, Western History Association Seattle would not exist without animals. Animals have played a vital role in shaping the city from its founding amid existing indigenous towns in the mid-nineteenth century to the livestock-friendly town of the late nineteenth century to the pet-friendly, livestock-averse modern city. When newcomers first arrived in the 1850s, they hastened to assemble the familiar cohort of cattle, horses, pigs, chickens, and other animals that defined European agriculture. This, in turn, contributed to the dispossession of the Native residents of the area. However, just as various animals were used to create a Euro-American city, the elimination of these same animals from Seattle was key to the creation of the new middle-class neighborhoods of the twentieth century. As dogs and cats came to symbolize home and family, Seattleites’ relationship with livestock became distant and exploitative, demonstrating the deep social contradictions that characterize the modern American metropolis. Throughout Seattle’s history, people have sorted animals into categories and into places as a way of asserting power over animals, other people, and property. In

The City Is More Than Human, Frederick Brown explores the dynamic, troubled relationship humans have with animals. In so doing he challenges us to acknowledge the role of animals of all sorts in the making and remaking of cities.

United States History, Grades 6-8 Readings in World History Feb 27 2021

A History of Humanity Jun 06 2024 Humanity today functions as a gigantic, world-encompassing system. Renowned world historian, Patrick Manning traces how this human system evolved from Homo Sapiens' beginnings over 200,000 years ago right up to the present day. He focuses on three great shifts in the scale of social organization - the rise of syntactical language, of agricultural society, and today's newly global social discourse - and links processes of social evolution to the dynamics of biological and cultural evolution. Throughout each of these shifts, migration and social diversity have been central, and social institutions have existed in a delicate balance, serving not just their own members but undergoing regulation from society. Integrating approaches from world history, environmental studies, biological and cultural evolution, social anthropology, sociology, and evolutionary linguistics, Patrick Manning offers an unprecedented account of the evolution of humans and our complex social system and explores the crises facing that human system today.

Sapiens Sep 28 2023 New York Times Bestseller A Summer Reading Pick for President Barack Obama, Bill Gates, and Mark Zuckerberg From a renowned historian comes a groundbreaking narrative of humanity's creation and evolution—a #1 international bestseller—that explores the ways in which biology and history have defined us and enhanced our understanding of what it means to be “human.” One hundred thousand years ago, at least six different species of humans inhabited Earth. Yet today there is only one—homo sapiens. What happened to the others? And what may happen to us? Most books about the history of humanity pursue either a historical or a biological approach, but Dr. Yuval Noah Harari breaks the mold with this highly original book that begins about 70,000 years ago with the appearance of modern cognition. From examining the role evolving humans have played in the global ecosystem to charting the rise of empires, Sapiens integrates history and science to reconsider accepted narratives, connect past developments with contemporary concerns, and examine specific events within the context of larger ideas. Dr. Harari also compels us to look ahead, because over the last few decades humans have begun to bend laws of natural selection that have governed life for the past four billion years. We are acquiring the ability to design not only the world around us, but also ourselves. Where is this leading us, and what do we want to become? Featuring 27 photographs, 6 maps, and 25 illustrations/diagrams, this provocative and insightful work is sure to spark debate and is essential reading for aficionados of Jared Diamond, James Gleick, Matt Ridley, Robert Wright, and Sharon Moalem.

The Invention of Yesterday Jun 25 2023 From language to culture to cultural collision: the story of how humans invented history, from the Stone Age to the Virtual Age Traveling across millennia, weaving the experiences and world views of cultures both extinct and extant, The Invention of Yesterday shows that the engine of history is not so much heroic (battles won), geographic (farmers thrive), or anthropogenic (humans change the planet) as it is narrative. Many thousands of years ago, when we existed only as countless small autonomous bands of hunter-gatherers widely distributed through the wilderness, we began inventing stories--to organize for survival, to find purpose and meaning, to explain the unfathomable. Ultimately these became the basis for empires, civilizations, and cultures. And when various narratives began to collide and overlap, the encounters produced everything from confusion, chaos, and war to cultural efflorescence, religious awakenings, and intellectual breakthroughs. Through vivid stories studded with insights, Tamim Ansary illuminates the world-historical consequences of the unique human capacity to invent and communicate abstract ideas. In doing so, he also explains our ever-more-intertwined present: the narratives now shaping us, the reasons we still battle one another, and the future we may yet create.

Humankind Feb 19 2023 AN INSTANT NEW YORK TIMES BESTSELLER The “lively” (The New Yorker), “convincing” (Forbes), and “riveting pick-me-up we all need right now” (People) that proves humanity thrives in a crisis and that our innate kindness and cooperation have been the greatest factors in our long-term success as a species. If there is one belief that has united the left and the right, psychologists and philosophers, ancient thinkers and modern ones, it is the tacit assumption that humans are bad. It's a notion that drives newspaper headlines and guides the laws that shape our lives. From Machiavelli to Hobbes, Freud to Pinker, the roots of this belief have sunk deep into Western thought. Human beings, we're taught, are by nature selfish and governed primarily by self-interest. But what if it isn't true? International bestseller Rutger Bregman provides new perspective on the past 200,000 years of human history, setting out to prove that we are hardwired for kindness, geared toward cooperation rather than competition, and more inclined to trust rather than distrust one another. In fact this instinct has a firm evolutionary basis going back to the beginning of Homo sapiens. From the real-life Lord of the Flies to the solidarity in the aftermath of the Blitz, the hidden flaws in the Stanford prison experiment to the true story of twin brothers on opposite sides who helped Mandela end apartheid, Bregman shows us that believing in human generosity and collaboration isn't merely optimistic—it's realistic. Moreover, it has huge implications for how society functions. When we think the worst of people, it brings out the worst in our politics and economics. But if we believe in the reality of humanity's kindness and altruism, it will form the foundation for achieving true change in society, a case that Bregman makes convincingly with his signature wit, refreshing frankness, and memorable storytelling. "The Sapiens of 2020." —The Guardian "Humankind made me see humanity from a fresh perspective." —Yuval Noah Harari, author of the #1 bestseller Sapiens Longlisted for the 2021 Andrew Carnegie Medal for Excellence in Nonfiction One of the Washington Post's 50 Notable Nonfiction Works in 2020

The Human Past Jan 09 2022 The Human Past has established itself as the most thorough and authoritative introductory survey of human prehistory and the development of civilizations around the globe, adopted by colleges and universities worldwide. With a clear and logical framework, and written by an international team of 24 acknowledged experts, this unique textbook provides a comprehensive overview of world prehistory through a series of chapters focusing on individual regions and time periods that presents the vast panorama of human social, cultural and economic development over the past three million years. This new edition has been completely revised and updated, with more colour illustrations, to take account of new discoveries and developments, including what the analysis of ancient DNA tells us about our evolution; the latest theories about the domestication of key plants and animals, including rice and maize; and new thinking on the earliest Paleoindian hunting strategies.

Holt World History Nov 06 2021

The Musical Human Jul 27 2023 A RADIO 4 BOOK OF THE WEEK 'Full of delightful nuggets' Guardian online 'Entertaining, informative and philosophical ... An essential read' All About History 'Extraordinary range ... All the world and more is here' Evening Standard 165 million years ago saw the birth of rhythm. 66 million years ago came the first melody. 40 thousand years ago Homo sapiens created the first musical instrument. Today music fills our lives. How we have created, performed and listened to music throughout history has defined what our species is and how we understand who we are. Yet it is an overlooked part of our origin story. The Musical Human takes us on an exhilarating journey across the ages – from Bach to BTS and back – to explore the vibrant relationship between music and the human species. With insights from a wealth of disciplines, world-leading musicologist Michael Spitzer renders a global history of music on the widest possible canvas, from global history to our everyday lives, from insects to apes, humans to artificial intelligence. 'Michael Spitzer has pulled off the impossible: a Guns, Germs and Steel for music' Daniel Levitin 'A thrilling exploration of what music has meant and means to humankind' Ian Bostridge

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Human Capital in History Oct 18 2022 This volume honours the contributions Claudia Goldin has made to scholarship and teaching in economic history and labour economics. The chapters address some closely integrated issues: the role of human capital in the long-term development of the American economy, trends in fertility and marriage, and women's participation in economic change.

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