

## Project Destiny Biotech Wars Book 1

*Provides an insider's view of detective work in a modern crime lab, detailing facts associated with the most notorious cases in modern history*

*Program discusses the Human Genome Project, the science behind it, and the ethical, legal and social issues raised by the project.*

*A suspenseful sci-fi escapade plucks two children out of the ocean for a thrilling adventure. Thirteen-year-old Aluna has lived her entire life under the ocean with the Coral Kampii in the City of Shifting Tides. But after centuries spent hidden from the Above World, her colony's survival is at risk. The Kampii's breathing necklaces are failing, but the elders are unwilling to venture above water to seek answers. Only headstrong Aluna and her friend Hoku are stubborn and bold enough to face the terrors of land to search for way to save their people. But can Aluna's fierce determination and fighting skills and Hoku's tech-savvy keep them safe? Set in a world where overcrowding has led humans to adapt - growing tails to live under the ocean or wings to live on mountains - here is a ride through a future where greed and cruelty have gone unchecked, but the loyalty of friends remains true.*

*How far would you go to save the one you love? When presented with a chance to connect with deceased fiance, Rohan opens a portal to the afterlife. Betrayed and left for dead, he finds he now has mysterious powers. Good thing, too, since his betrayer seeks to destroy the world by melding it with the afterlife. Rohan won't give up on his love, but in the process must use his new powers to fight evil and save us all. One thing's for sure: Not even Death can stop true love.*

*How Detectives Inside the FBI's Sci-crime Lab Have Helped Solve America's Toughest Cases*

*The Fourth Industrial Revolution*

*A Novel*

*The Institutional Church Beast Infrastructure*

*Our Quest to Rewrite Life in the Age of Synthetic Biology*

*The Violet Crow*

**"The ongoing COVID-19 pandemic marks the most significant, singular global disruption since World War II, with health, economic, political, and security implications that will ripple for years to come." -Global Trends 2040 (2021) Global Trends 2040-A More Contested World (2021), released by the US National Intelligence Council, is the latest report in its series of reports starting in 1997 about megatrends and the world's future. This report, strongly influenced by the COVID-19 pandemic, paints a bleak picture of the future and describes a contested, fragmented and turbulent world. It specifically discusses the four main trends that will shape tomorrow's world: - Demographics-by 2040, 1.4 billion people will be added mostly in Africa and South Asia. - Economics-increased government debt and concentrated economic power will escalate problems for the poor and middleclass. - Climate-a hotter world will increase water, food, and health insecurity. - Technology-the emergence of new technologies could both solve and cause problems for human life. Students of trends, policymakers, entrepreneurs, academics, journalists and anyone eager for a glimpse into the next decades, will find this report, with colored graphs, essential reading.**

**Reveals lesser-known aspects of the stimulus bill while explaining how the Obama administration's progressive steps have prevented an imminent depression while supporting clean energy, health care, education reform, and other positive agendas.**

**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.**

**"Ridley leaps from chromosome to chromosome in a handy summation of our ever increasing understanding of the roles that genes play in disease, behavior, sexual differences, and even intelligence. . . . He addresses not only the ethical quandaries faced by contemporary scientists but the reductionist danger in equating inheritability with inevitability." – The New Yorker The genome's been mapped. But what does it mean? Matt Ridley's Genome is the book that explains it all: what it is, how it works, and what it portends for the future Arguably the most significant scientific discovery of the new century, the mapping of the twenty-three pairs of chromosomes that make up the human genome raises almost as many questions as it answers.**

**Questions that will profoundly impact the way we think about disease, about longevity, and about free will. Questions that will affect the rest of your life. Genome offers extraordinary insight into the ramifications of this incredible breakthrough. By picking one newly discovered gene from each pair of chromosomes and telling its story, Matt Ridley recounts the history of our species and its ancestors from the dawn of life to the brink of future medicine. From Huntington's disease to cancer, from the applications of gene therapy to the horrors of eugenics, Ridley probes the scientific, philosophical, and moral issues arising as a result of the mapping of the genome. It will help you understand what this scientific milestone means for you, for your children, and for humankind.**

**Deprogramming from and Deconstructing Some of the Major Lies and the Deceptions the Church Has Taught for Years**

**A More Contested World**

**Genome**

**Triumph of the City**

**A Series of Lectures Delivered at Yale University on the Silliman Foundation, in April, 1913**

**The Mutant Project**

**Volume One**

Is a baby whose personality has been chosen from a gene supermarket still a human? If we choose what we create what happens to morality? Is this the end of human nature? The dramatic advances in DNA technology over the last few years are the stuff of science fiction. It is now not only possible to clone human beings it is happening. For the first time since the creation of the earth four billion years ago, or the emergence of mankind 10 million years ago, people will be able to choose their children's' sex, height, colour, personality traits and intelligence. It will even be possible to create 'superhumans' by mixing human genes with those of other animals for extra strength or longevity. But is this desirable? What are the moral and political consequences? Will it mean anything to talk about 'human nature' any more? Is this the end of human beings? Our Posthuman Future is a passionate analysis of the greatest political and moral problem ever to face the human race.

Superheroes forged in space. They thought revealing New Origins' plans would be enough, that they could go on to live normal lives. But nobody knows Space Station Horus like Marick and Alicia, and they're asked to lead the assault. It's time to return to space, now with an army at their backs. Meanwhile, their war isn't the only one they have to worry about, as the criminal leader of Space Station Ramiel is on a warpath against Marick and any who would stand on his side. But now he has his own team, a ragtag group of enhanced super soldiers, hackers, and former criminals with access to alien technology that just might give them a chance against the overwhelming forces that stand against them. New Origins will try to kill him and his wife, but he won't stop until he's torn them from their elite spot in the skies and sent them six feet underground. Shadowrun meets Diehard on a Space Station

The next frontier in technology is inside our own bodies. Synthetic biology will revolutionize how we define family, how we identify disease and treat aging, where we make our homes, and how we nourish ourselves. This fast-growing field—which uses computers to modify or rewrite genetic code—has created revolutionary, groundbreaking solutions such as the mRNA COVID vaccines, IVF, and lab-grown hamburger that tastes like the real thing. It gives us options to deal with existential threats: climate change, food insecurity, and access to fuel. But there are significant risks. Who should decide how to engineer living organisms? Whether engineered organisms should be planted, farmed, and released into the wild? Should there be limits to human enhancements? What cyber-biological risks are looming? Could a future biological war, using engineered organisms, cause a mass extinction event? Amy Webb and Andrew Hessel's riveting examination of synthetic biology and the bioeconomy provide the background for thinking through the upcoming risks and moral dilemmas posed by redesigning life, as well as the vast opportunities waiting for us on the horizon.

In recent years much has happened to justify an examination of biological research in light of national security concerns. The destructive application of biotechnology research includes activities such as spreading common pathogens or transforming them into even more lethal forms. Policymakers and the scientific community at large must put forth a vigorous and immediate response to this challenge. This new book by the National Research Council recommends that the government expand existing regulations and rely on self-governance by scientists rather than adopt intrusive new policies. One key recommendation of the report is that the government should not attempt to regulate scientific publishing but should trust scientists and journals to screen their papers for security risks, a task some journals have already taken up. With biological information and tools widely distributed, regulating only U.S. researchers would have little effect. A new International Forum on Biosecurity should encourage the adoption of similar measures around the world. Seven types of risky studies would require approval by the Institutional Biosafety Committees that already oversee recombinant DNA research at some 400 U.S. institutions. These â€œexperiments of concernâ€ include making an infectious agent more lethal and rendering vaccines powerless.

*Modern Necromancy*

*Hard Evidence*

*Project Exodus*

*The Survival of a Mathematician*

*Dead to Rights*

*How DNA and History Shape Our Identities and Our Futures*

*Consequences of the Biotechnology Revolution*

**"One of the themes of the book is how to have a fulfilling professional life. In order to achieve this goal, Krantz discusses keeping a vigorous scholarly program going and finding new challenges, as well as dealing with the everyday tasks of research, teaching, and administration." "In short, this is a survival manual for the professional mathematician - both in academics and in industry and government agencies. It is a sequel to the author's A Mathematician's Survival Guide."--BOOK JACKET.**

**A corporate CEO recalls his fight against both a deadly form of cancer and a patent dispute that prevented his own company from saving his life**

**Leading innovation expert Alec Ross explains what's next for the world, mapping out the advances and stumbling blocks that will emerge in the next ten years—for businesses, governments, and the global community—and how we can navigate them. While Alec Ross was working as Hillary Clinton's Senior Advisor on Innovation, he traveled to forty-one countries. He visited some of the toughest places in the world—from refugee camps of Congo to Syrian war zones. From phone-charger stands in Rwanda to R&D labs in South Korea, Ross has seen what the future holds. Over the past two decades, the Internet has radically changed markets and businesses worldwide. InThe Industries of the Future, Ross shows us what's next, highlighting the best opportunities for progress and explaining why countries thrive or sputter. He examines the specific fields that will most shape our economic future over the next ten years, including cybercrime and cybersecurity, the commercialization of genomics, the next step for big data, and the coming impact of digital technology on money, payments, and markets. And in each of these realms, Ross addresses the toughest questions: How will we have to adapt to the changing nature of work? Is the prospect of cyberwar sparking the next arms race? How can the world's rising nations hope to match Silicon Valley in creating their own innovation hotspots? Ross blends storytelling and economic analysis to give a vivid and informed perspective on how sweeping global trends are affecting the ways we live, incorporating the insights of leaders ranging from the founders of Google and Twitter to defense experts like David Petraeus. The Industries of the Future takes the intimidating, complex topics that many of us know to be important and boils them down into clear, plain-spoken language. This is an essential work for understanding how the world works—now and tomorrow—and a must-read for businesspeople, in every sector, from every country.**

**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 Evolution of Modern Medicine*

*Empress of Forever*

*The Story of Israel's Economic Miracle*

*The Invisible History of the Human Race*

*Our Posthuman Future*

*Biotechnology Research in an Age of Terrorism*

*The Code Breaker*

A pirate fantasy & fairy tale retelling for readers who love adventure on the high seas. Pish. Pillagin', drinkin', and wenchin' are a pirate's callings, but don't steal from dwarves—they hate the competition. Pirate life aside, all I have ever wanted was a safe place for the Lost Boys I rescued. Ambition may have led me to overstep my bounds. When my theft was discovered, the dwarves launch a devastating sneak attack against my island nation home. This time, I've started a war. What can I say? I regret getting caught. I stand ready to fight for my people, but the odds are grim. Hunting submarines with a sailing ship is a new one even for me. Guess I'll be making this up as I go. Should I fail, those bastards will murder everyone, including the children. Captain Hook PRAISE FOR THE CAPTAIN HOOK SERIES: "What a great surprise this gem turned out to be." Goodreads review "A pirate's view of Neverland - it is unique, shedding light on Peter Pan's escapades. Rescues filled with feats of derring-do show the audacity of Captain Hook. She's bold, determined, and has a softer heart than you might imagine for a pirate. Her crew is a fascinating mix of odd characters that you'll love getting to know. The author has a lyrical way of weaving words together that brings each scene to living color. I love it!" Goodreads review "...a great action-packed start to the series!" Goodreads review Fans of the following books and series are known to enjoy this pirate fantasy, fairy tale retellings series: Catacombs by Avery Cross (Academy of Ancients) The Return of the Elves Collection by Bethany Adams Edge of Magic by Jayne Faith (Tara Knightley) Dawnshard by Brandon Sanderson (From the Stormlight Archive) City of Masks by Ashley Capes (The Bone Mask Cycle) Someday My Count Will Come by C. Gockel (I Bring the Fire) Resurgence by S. Usher Evans (Demon Spring) Ragnarok Rising by Nora Ash (The Omega Prophecy) Project Destiny by Justin Sloan (Biotech Wars) Death in Paradise by J.E. Trent (Hawaii Adventure) Fairies: A Guide to the Celtic Fair Folk by Morgan Daimler Soul Seeker by R. Rachel Medhurst (Viking Soul) Dragon's Dare by Ann Gimpel (Dragon Lore) Reborn in Fire by Kasey MacKenzie (Untamed Elements) The Bloodstone Quadrilogy by Calinda B The Night Raven by Sarah Painter (Crow Investigations) The Morrigna by Sarah Rawlings (The Maurin Kincaide) Shadowed Flame by R.J. Blain (Witch & Wolf) The Heartstone Thief by Pippa DaCosta Witches & Vampires & Ghosts - Oh My! by Cate Lawley The Benighted (The Benighted Saga, #1) by A. M. Dunnewin War Witch by Layla Nash A Date With Death by S.C. Stokes (Conjuring a Coroner) Fate of the Dragons by K.N. Lee (Dragon Born Saga) The Promise by A.B. Michaels (The Golden City) Legal Rites by Odette C. Bell Prince of Bears by Tasha Black Return of the Gray King by Theresa Crater (Power Places) Deanna Oscar Paranormal Mystery Series Box Set by CC Dragon White Haven Witches by TJ Green Dragon Curse Malison by Jonathan Moeller The Everlast by Juliana Haygert The Dragonspire Chronicles Omnibus by James E. Wisher Gaslamp Gothic Box Set by Kat Ross The Confectioner Chronicles by Claire Luana The Fire Heart Chronicles by Juliana Haygert Shifters of Ashwood Falls Collectors' Bundle by Lia Davis Immortal Dragons Paranormal Romance Box Set by Ophelia Bell The Book of Never by Ashley Capes The Immortal Series by Gene Doucette The Blood Dagger Trilogy Boxset (The Outcasts, The Watchers, Tree of Souls) by Misty Hayes Magic Reclaimed (Calliope Jones novels) by Coralie Moss Starburner (The Moonburner Cycle) by Claire Luana Swipe Right For Love (Paranormal Mating Bundle) by DJ Bryce Black Ocean: Mercy for Hire by J.S. Morin Lost Souls (Dark Souls Box Set) by E.J. King Paranormal Investigation Bureau Cosy Mystery Boxset Novels by Dionne Lister The Last Oracle (The Ancient Realms Collection) by A.J. Flowers The Kitchen Witch Cozy Mysteries by Morgana Best Sevenfold Sword: Omnibus by Jonathan Moeller My Dragon Bodyguard Broken Souls) by Alisa Woods The Melody of Three (Evercharm Trilogy) by S.D Reeves Conspiracy of Ravens (Raven Crawford) by J. C. McKenzie Master of Sorrows by Justin Travis Call (The Silent Gods Series) Southern Ghost Hunter Series by Angie Fox The Necromancer (Modern Magick Collected) by Charlotte E. English The Lattice Trilogy by Erik Hanberg Alchemy of Blood (The Harker Legacy) by Erin Hayes Godfrid the Dane (Medieval Mysteries Boxed Set - The Viking Prince/The Irish Bride) by Sarah Woodbury Asperfell by Jamie Thomas The Descent Series (The Descentverse Complete Collections) by SM Reine Meow by Skye MacKinnon (Catnip Assassins) Keywords related to this epic fantasy series: Female Captain Hook , Retold classic, Fantasy books, Dangerous, Tinkerbelle, Gender swapped hero - heroine, Woman Pirate, Woman Captain, Unreliable Narrator, Mermaids, Merfolk, Badass, Gender bending, Villain, Female Pirate, Wonderful, Whimsical, Retelling of the epic Peter Pan, Classic Peter Pan, Enemy rewrite, Origin stories, Mythology and Folklore, Celtic gods, Deep world building, character backstories, Revenge, Lost Boys, Tinkerbelle, Faerie, Fairies, Pixies, Sprites, fantasy adventure, fresh take, original classic, Paranormal Fantasy Books, Villain Protagonist, Anti-Villain, Anti-Hero, Anti-heroine, Loveable Rogue, Pirate books, Fairy Tale Retellings Romance, Urban fantasy books, Urban fantasy romance, Lesbian pirate romance, Bisexual pirate romance, Neverland, Ever After, Mermaids book YA, The heroine journey, Villain protagonist books, Magical realism, Strong heroine, Pirate queen. Rites & Ceremonies, History Europe, Occult & Paranormal, skeptic's dictionary, define paranormal, the occult books, books about the occult, Friendship, Sea Shanties, Irish imagination, History England, History Ireland, History Celts, History Norse, Ancient teachings & stories, Norse mythology, Legends of Norway, Legends of Sweden, Legends of Denmark, Legends of Iceland, Viking Age Greenland, Scandinavian Mythology, Mythic Time, Powerful Gods, Trolls, Ogres, Killing Giants, Strange Animals, Witch's familiar, Thor's hammer, Jotun, Gods and Heroes, Scandinavian myth, history, and culture, Enchanted World, Turbulent Rivers, Majestic Mountains, Stormy Seas, Eagles, Ravens, Enchanted woods/forests, Wild wood, Wyld wood, Birch, Oak, Yew, Pagan gods, Pagan goddesses, grimdark battle, naval battle, sailing ships, Seasonal celebrations, Rituals and Beliefs, Wicca, Egyptian magic, Druid mysteries, Pagan paths, Natural world, Innate creativity, Life-enhancing, Spiritual Path, Classical antiquity, Classical mythology, Library of Apollodoros, origins, History of Greek myth, Jason, Perseus, Heracles, Apollo, Zeus, Poseidon, Hades, Thanatos, Neptune, Aphrodite, Athena, Diana, Persephone, Mythology fantasy, Mythology fiction, Mythology for a magical life, Mythology monsters, Mythology novels, Mythology myths legends & fantasies, Mythology of work, Mythology of plants, Mythology of trees, Mythology retellings, Mythology tarot, Mythology stories, Mythology short stories. Robots may one day rule the world, but what is a robot-ruled Earth like? Many think the first truly smart robots will be brain emulations or ems. Scan a human brain, then run a model with the same connections on a fast computer, and you have a robot brain, but recognizably human. Train an em to do some job and copy it a million times: an army of workers is at your disposal. When they can be made cheaply, within perhaps a century, ems will displace humans in most jobs. In this new economic era, the world economy may double in size every few weeks. Some say we can't know the future, especially following such a disruptive new technology, but Professor Robin Hanson sets out to prove them wrong. Applying decades of expertise in physics, computer science, and economics, he uses standard theories to paint a detailed picture of a world dominated by ems. While human lives don't change greatly in the em era, em lives are as different from ours as our lives are from those of our farmer and forager ancestors. Ems make us question common assumptions of moral progress, because they reject many of the values we hold dear. Read about em mind speeds, body sizes, job training and career paths, energy use and cooling infrastructure, virtual reality, aging and retirement, death and immortality, security, wealth inequality, religion, teleportation, identity, cities, politics, law, war, status, friendship and love. This book shows you just how strange your descendants may be, though ems are no stranger than we would appear to our ancestors. To most ems, it seems good to be an em.

Hunted with nowhere to hide. Marick and Alicia have information on Space Station Horus that the leader of New Origins will go to any lengths to stop from being exposed. To get this information into the right hand, they seek out her FBI sister back on Earth. Along the way, they're forced to confront the elite super soldiers known as the Taipans—as well as an army of bounty hunters. One thing is certain: with war raging on the streets, they're going to need all the allies they can find in their desperate fight for survival and humanity's freedom. Jason Bourne meets Mr. Robot in Space. A pirate fantasy for readers who love adventure on the high seas. Fairy Tale Fantasy Neverland is a wondrous isle of adventure. Neverland is a cruel lie. Children follow Peter Pan believing their dreams will come true—to never grow up. Surprise, surprise... they never will. The children Peter Pan abducts are murdered or meet a grimmer fate. I'm the child who escaped Peter's treachery. I've made it my life's calling to rescue the Lost Boys, even those who don't wish to be saved. Now Pan has a schooner he's using to steal even more children. I'm the only one who can stop him. Call me Hook. I am the master and commander of a pirate ship, and I'll have my revenge on Peter Pan if it's the last thing I do. PRAISE FOR THE CAPTAIN HOOK SERIES: "What a great surprise this gem turned out to be..." Goodreads review "A pirate's view of Neverland - it is unique, shedding light on Peter Pan's escapades. Rescues filled with feats of derring-do show the audacity of Captain Hook. She's bold, determined, and has a softer heart than you might imagine for a pirate. Her crew is a fascinating mix of odd characters that you'll love getting to know. The author has a lyrical way of weaving words together that brings each scene to living color. I love it!" Goodreads review "...a great action-packed start to the series!" Goodreads review Keywords related to this epic urban fantasy series: Female Captain Hook , Retold classic, Fantasy books, Dangerous, Tinkerbell, Gender swapped hero - heroine, Woman Pirate, Woman Captain, Unreliable Narrator, Mermaids, Merfolk, Badass, Gender-bending, Villain, Female Pirate, Wonderful, Whimsical, Retelling of the epic Peter Pan, Classic Peter Pan, Enemy rewrite, Origin stories, Deep world-building, character backstories, Revenge, Lost Boys, Tinkerbell, Faerie, Fairies, Pixies, Sprites, fantasy adventure, fresh take, original classic, Villain Protagonist, Anti-Villain, Anti-Hero, Loveable Rogue, Pirate books, Strong heroine, Pirate queen.

The Hidden Story of Change in the Obama Era  
Project Ascent

From Tenure-track to Emeritus

The Age of Em

Making Globalization Work

Sixty Days and Counting

Unconquerable Sun

**"Non-stop action! Space battles! Intrigue! This is the kind of space opera that I love best—but Elliott does it even better."**—New York Times bestselling author Ann Leckie **New York Times bestselling author Kate Elliott brings us a thrilling new science fiction adventure set in a rich universe full of political intrigue with Unconquerable Sun. Bookpage's Best Books of the Year Autostraddle's Best Queer Books of 2020 GENDER-SPUN ALEXANDER THE GREAT ON AN INTERSTELLAR SCALE Princess Sun has finally come of age. Growing up in the shadow of her mother, Eirene, has been no easy task. The legendary queen-marshal did what everyone thought impossible: expel the invaders and build Chaonia into a magnificent republic, one to be respected—and feared. But the cutthroat ambassador corps and conniving noble houses have never ceased to scheme—and they have plans that need Sun to be removed as heir, or better yet, dead. To survive, the princess must rely on her wits and companions: her biggest rival, her secret lover, and a dangerous prisoner of war. Take the brilliance and cunning courage of Princess Leia—add in a dazzling futuristic setting where pop culture and propaganda are one and the same—and hold on tight: This is the space opera you've been waiting for. At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.**

**Shortlisted for the Financial Times and McKinsey Best Book of the Year Award in 2011 "A masterpiece."** —Steven D. Levitt, coauthor of Freakonomics **"Bursting with insights."** —The New York Times **Book Review A pioneering urban economist presents a myth-shattering look at the majesty and greatness of cities America is an urban nation, yet cities get a bad rap: they're dirty, poor, unhealthy, environmentally unfriendly . . . or are they? In this revelatory book, Edward Glaeser, a leading urban economist, declares that cities are actually the healthiest, greenest, and richest (in both cultural and economic terms) places to live. He travels through history and around the globe to reveal the hidden workings of cities and how they bring out the best in humankind. Using intrepid reportage, keen analysis, and cogent argument, Glaeser makes an urgent, eloquent case for the city's importance and splendor, offering inspiring proof that the city is humanity's greatest creation and our best hope for the future.**

**A gateway to the stars. A colonization mission gone wrong. New powers found in dark corners of space. The Marines hold the fate of our universe in their hands. It was supposed to be a peaceful exploration, Earth's first step in expanding to the stars. But, no plan survives first contact. Thrown into a battle for survival against the deadliest threats imaginable, the Marines must contend with ice and desert planets with mysterious creatures, along with a history of turmoil that threatens to spill over to Earth if not checked. Meanwhile, a genetically-engineered threat rises on Earth—one that holds the secret to this intergalactic war. Will our heroes in space survive long enough to make a difference? Can Earth's forces solve the mystery and put the pieces together in time? They damn well better hurry, or an ancient, long-forgotten enemy will gain an unassailable foothold in their control of the universe and all within. The first book in the Ascension Gate series. Fans of Stargate, Pern, Avengers, and Mass Effect will fall for these heroes in space.**

Project DestinyElder Tree Press

A True Story of how One CEO Took on Cancer and Big Business in the Fight of His Life

Death Wish

The Industries of the Future

Your Genes, Your Choices

Star Forged

The Atomic Sea

Project Destiny

START-UP NATION addresses the trillion dollar question: How is it that Israel-- a country of 7.1 million, only 60 years old, surrounded by enemies, in a constant state of war since its founding, with no natural resources-- produces more start-up companies than large, peaceful, and stable nations like Japan, China, India, Korea, Canada and the UK? With the savvy of foreign policy insiders, Senor and Singer examine the lessons of the country's adversity-driven culture, which flattens hierarchy and elevates informality-- all backed up by government policies focused on innovation. In a world where economies as diverse as Ireland, Singapore and Dubai have tried to re-create the "Israel effect", there are entrepreneurial lessons well worth noting. As America reboots its own economy and can-do spirit, there's never been a better time to look at this remarkable and resilient nation for some impressive, surprising clues.

Epic adventure in a strange world by bestselling author Jack Conner. A thousand years ago, the sea began to change, and the change spread. Now the boiling, toxic, lightning-wreathed Atomic Sea has encompassed every ocean on the planet, and the creatures that live in it have become mutated and unnatural. The sea's taint can infect any human who comes in contact with it or with unprocessed seafood, killing them . . . or altering them. No one knows why the sea has become this way or what it portends, only that it's irrevocably changed the world. Meanwhile, world war has erupted, and the small country of Ghenisa, like many others, is tottering on the brink of collapse under the onslaught of the Empire of Octung. Dr. Francis Avery, a middle-aged widower, is aboard a military whaling ship far out on the Atomic Sea when a series of murders onboard propels him down the rabbit-hole of danger and terror unlike any other. Soon he becomes aware of a spy on the ship, but that's just the beginning. With the help of the grizzled whaler Janx and a mysterious woman named Layanna, he will embark on an epic quest to save Ghenisa from Octung and unravel the secrets of the Atomic Sea. This is the opening volume of a multi-volume saga of adventure and high stakes in an awe-inspiring world unlike any you've ever seen before. Welcome to the world of the Atomic Sea. NOTE: The print version includes Volumes One and Two of the ebook versions.

An anthropologist visits the frontiers of genetics, medicine, and technology to ask: Whose values are guiding gene editing experiments? And what does this new era of scientific inquiry mean for the future of the human species? "That rare kind of scholarship that is also a page-turner." —Britt Wray, author of Rise of the Necrofauna At a conference in Hong Kong in November 2018, Dr. He Jiankui announced that he had created the first genetically modified babies—twin girls named Lulu and Nana—sending shockwaves around the world. A year later, a Chinese court sentenced Dr. He to three years in prison for "illegal medical practice." As scientists elsewhere start to catch up with China's vast genetic research program, gene editing is fueling an innovation economy that threatens to widen racial and economic inequality.

Fundamental questions about science, health, and social justice are at stake: Who gets access to gene editing technologies? As countries loosen regulations around the globe, from the U.S. to Indonesia, can we shape research agendas to promote an ethical and fair society? Eben Kirksey takes us on a groundbreaking journey to meet the key scientists, lobbyists, and entrepreneurs who are bringing cutting-edge genetic engineering tools like CRISPR—created by Nobel Prize-winning biochemists Jennifer Doudna and Emmanuelle Charpentier—to your local clinic. He also ventures beyond the scientific echo chamber, talking to disabled scholars, doctors, hackers, chronically-ill patients, and activists who have alternative visions of a genetically modified future for humanity. The Mutant Project empowers us to ask the right questions, uncover the truth, and navigate this brave new world.

Spring in Vorbarr Sultana sends its inhabitants looking for love, which too often proves to be unrequited.

Limit of Vision

Sapiens

Start-up Nation

Above World

The Autobiography of a Species in 23 Chapters

The New New Deal

Exploring the Issues Raised by Genetic Research

In Locus and British Fantasy Award nominee Cassandra Khaw's first novel, a crew of diminished former criminals get back together to solve the mystery of their last, disastrous mission. But the universe's highly-evolved AI has its own opposing agenda... and will do whatever it takes to keep humans from ever controlling them again.

Survive long enough, and strangeness becomes cliché.Virgil Copeland, Randall Panwar, and Gabrielle Villanti are all brilliant young biotechnologists, working together on an artificial life-form affectionately known as *iLOVs*,*i* an acronym for Limit Of Vision, because in size LOVs are just at the boundary of what the human eye can easily see. LOVs contain bioengineered human neurons. They enhance brain function when implanted in test animals. Experimentation on humans is, of course, highly illegal. But it's the nature of brilliant and ambitious young minds to ignore the rules. Believing the LOVs to be perfectly safe, Virgil, Panwar, and Gabrielle experiment on themselves, using implanted LOVs to enhance their own cognitive abilities.But there is a limit of vision, too, when we try to foresee the consequences of technology—especially of a living, thinking technology that can evolve into new forms in a matter of hours. When the experiment goes terribly wrong, the consequences are bizarre and unforeseeable. Virgil finds himself on the run, riding the whirlwind of a runaway biotechnology that could lead to the next phase of human evolution.

The Institutional Church Beast Infrastructure is an easy to understand and a comprehensive guide to some of the various tricks, techniques, lies and deceptions that are commonly used by the church beast system today. In 2015 many people are walking through life believing that they have an obligation to conform to the lunacy that the church purports to be sound doctrine and righteous teaching. In this book Babatunde Umanah takes the reader through the maze of confusion and mystery surrounding many of the common sayings and frequent bread and circus, minstrel show, buffoonish practices exercised within the vast majority of church beast branches across the denominational board and shows the reader the truth behind the veil. This book is designed to be used as a deprogramming and deconstructing tool which one can utilize to free themselves from the mental and physical shackles that have been strategically put in place by clergy and other church leadership. The Institutional Church Beast Infrastructure is purposely designed to be a straight forward, non complex, no nonsense read that can easily be digested and understood by all.

A Best Book of 2021 by Bloomberg BusinessWeek, Time, and The Washington Post The bestselling author of Leonardo da Vinci and Steve Jobs returns with a “compelling” (The Washington Post) account of how Nobel Prize winner Jennifer Doudna and her colleagues launched a revolution that will allow us to cure diseases, fend off viruses, and have healthier babies. When Jennifer Doudna was in sixth grade, she came home one day to find that her dad had left a paperback titled The Double Helix on her bed. She put it aside, thinking it was one of those detective tales she loved. When she read it on a rainy Saturday, she discovered she was right, in a way. As she sped through the pages, she became enthralled by the intense drama behind the competition to discover the code of life. Even though her high school counselor told her girls didn't become scientists, she decided she would. Driven by a passion to understand how nature works and to turn discoveries into inventions, she would help to make what the book's author, James Watson, told her was the most important biological advance since his codiscovery of the structure of DNA. She and her collaborators turned a curiosity of nature into an invention that will transform the human race: an easy-to-use tool that can edit DNA. Known as CRISPR, it opened a brave new world of medical miracles and moral questions. The development of CRISPR and the race to create vaccines for coronavirus will hasten our transition to the next great innovation revolution. The past half-century has been a digital age, based on the microchip, computer, and internet. Now we are entering a life-science revolution. Children who study digital coding will be joined by those who study genetic code. Should we use our new evolution-hacking powers to make us less susceptible to viruses? What a wonderful boon that would be! And what about preventing depression? Hmmm...Should we allow parents, if they can afford it, to enhance the height or muscles or IQ of their kids? After helping to discover CRISPR, Doudna became a leader in wrestling with these moral issues and, with her collaborator Emmanuelle Charpentier, won the Nobel Prize in 2020. Her story is an “enthraling detective story” (Oprah Daily) that involves the most profound wonders of nature, from the origins of life to the future of our species.

A Civil Campaign

Global Trends 2040

A Brief History of Humankind

Patient Number One

Dead Wrong

How Our Greatest Invention Makes Us Richer, Smarter, Greener, Healthier, and Happier

The Genesis Machine

**Between the 18th and 19th centuries, Britain experienced massive leaps in technological, scientific, and economical advancement**

**A pirate fantasy & fairy tale retelling for readers who love adventure on the high seas. People who complicate my life earn the business end of my hook. Funny how that never seems to stop them.**

**Think I'm exaggerating? I stand accused of colluding with Fomorian raiders who are abducting young mermaids... And one of the Lost Boys I rescued from Neverland is being terrorized by a Faerie nightmare... A dark menace connects the two things. With the help of my pixie companion, I must solve the mystery while evading the interference of my meddlesome ex-lover. He's sinfully**

**distracting, but the fun must wait. All those delectable sirens need rescuing. PRAISE FOR THE CAPTAIN HOOK SERIES: "What a great surprise this gem turned out to be..." Goodreads review "A pirate's view of Neverland - it is unique, shedding light on Peter Pan's escapades. Rescues filled with feats of derring-do show the audacity of Captain Hook. She's bold, determined, and has a softer heart than you might imagine for a pirate. Her crew is a fascinating mix of odd characters that you'll love getting to know. The author has a lyrical way of weaving words together that brings each scene to living color. I love it!" Goodreads review "...a great action-packed start to the series!" Goodreads review Fans of the following books and series are known to enjoy this pirate fantasy, fairy tale retellings series: Catacombs by Avery Cross (Academy of Ancients) The Return of the Elves Collection by Bethany Adams Edge of Magic by Jayne Faith (Tara Knightley) Dawnshard by Brandon Sanderson (From the Stormlight Archive) City of Masks by Ashley Capes (The Bone Mask Cycle) Someday My Count Will Come by C. Gockel (I Bring the Fire) Resurgence by S. Usher Evans (Demon Spring) Ragnarok Rising by Nora Ash (The Omega Prophecy) Project Destiny by Justin Sloan (Biotech Wars) Death in Paradise by J.E. Trent (Hawaii Adventure) Fairies: A Guide to the Celtic Fair Folk by Morgan Daimler Soul Seeker by R. Rachel Medhurst (Viking Soul) Dragon's Dare by Ann Gimpel (Dragon Lore) Reborn in Fire by Kasey MacKenzie (Untamed Elements) The Bloodstone Quadrilogy by Calinda B The Night Raven by Sarah Painter (Crow Investigations) The Morrigna by Rachel Rawlings (The Maurin Kincaide) Shadowed Flame by R.J. Blain (Witch & Wolf) The Heartstone Thief by Pippa DaCosta Witches & Vampires & Ghosts - Oh My! by Cate Lawley The Benighted (The Benighted Saga, #1) by A. M. Dunnewin War Witch by Layla Nash A Date With Death by S.C. Stokes (Conjuring a Coroner) Fate of the Dragons by K.N. Lee (Dragon Born Saga) The Promise by A.B. Michaels (The Golden City) Legal Rites by Odette C. Bell Prince of Bears by Tasha Black Return of the Grail King by Theresa Crater (Power Places) Deanna Oscar Paranormal Mystery Series Box Set by CC Dragon White Haven Witches by TJ Green Dragon Curse Malison by Jonathan Moeller The Everlast by Juliana Haygert The Dragonspire Chronicles Omnibus by James E. Wisher Gaslamp Gothic Box Set by Kat Ross The Confectioner Chronicles by Claire Luana The Fire Heart Chronicles by Juliana Haygert Shifters of Ashwood Falls Collectors' Bundle by Lia Davis Immortal Dragons Paranormal Romance Box Set by Ophelia Bell The Book of Never by Ashley Capes (The Immortal Series by Gene Doucette The Blood Dagger Trilogy Boxset (The Outcasts, The Watchers, Tree of Souls) by Misty Hayes Magic Reclaimed (Calliope Jones novels) by Coralie Moss Starburner (The Moonburner Cycle) by Claire Luana Swipe Right For Love (Paranormal Mating Bundle) by DJ Bryce Black Ocean: Mercy for Hire by J.S. Morin Lost Souls (Dark Souls Box Set) by E.J. King Paranormal Investigation Bureau Cosy Mystery Boxset**

**Novels by Dionne Lister The Last Oracle (The Ancient Realms Collection) by A.J. Flowers The Kitchen Witch Cozy Mysteries by Morgana Best Sevenfold Sword: Omnibus by Jonathan Moeller My Dragon Bodyguard Broken Souls) by Alisa Woods The Melody of Three (Evercharm Trilogy) by S.D Reeves Conspiracy of Ravens (Raven Crawford) by J. C. McKenzie Master of Sorrows by Justin Travis Call (The Silent Gods Series) Southern Ghost Hunter Series by Angie Fox The Necromancer (Modern Magick Collected) by Charlotte E. English The Lattice Trilogy by Erik Hanberg Alchemy of Blood (The Harker Legacy) by Erin Hayes Godfrid the Dane (Medieval Mysteries Boxed Set - The Viking Prince/The Irish Bride) by Sarah Woodbury Asperfell by Jamie Thomas The Descent Series (The Descentverse Complete Collections) by SM Reine Meow by Skye MacKinnon (Catnip Assassins) Keywords related to this epic fantasy series: Female Captain Hook , Retold classic, Fantasy books, Dangerous,**

**Tinkerbell, Gender swapped hero - heroine, Woman Pirate, Woman Captain, Unreliable Narrator, Mermaids, Merfolk, Badass, Gender bending, Villain, Female Pirate, Wonderful, Whimsical, Retelling of the epic Peter Pan, Classic Peter Pan, Enemy rewrite, Origin stories, Mythology and Folklore, Celtic gods, Deep world building, character backstories, Revenge, Lost Boys, Tinkerbell, Faerie, Fairies, Pixies, Sprites, fantasy adventure, fresh take, original classic, Paranormal Fantasy Books, Villain Protagonist, Anti-Villain, Anti-Hero, Anti-heroine, Loveable Rogue, Pirate books, Fairy Tale Retellings**

**Romance, Urban fantasy books, Urban fantasy romance, Lesbian pirate romance, Bisexual pirate romance, Neverland, Ever After, Mermaids book YA, The heroine journey, Villain protagonist books, Magical realism, Strong heroine, Pirate queen. Rites & Ceremonies, History Europe, Occult & Paranormal, skeptic's dictionary, define paranormal, the occult books, books about the occult, Friendship, Sea Shanties, Irish imagination, History England, History Ireland, History Celts, History Norse, Ancient teachings & stories, Norse mythology, Legends of Norway, Legends of Sweden, Legends of Denmark, Legends of Iceland, Viking Age Greenland, Scandinavian Mythology, Mythic Time, Powerful Gods, Trolls, Ogres, Killing Giants, Strange Animals, Witch's familiar, Thor's hammer, Jotun, Gods and Heroes, Scandinavian myth, history, and culture, Enchanted World, Turbulent Rivers, Majestic Mountains, Stormy Seas, Eagles, Ravens, Enchanted woods/forests, Wild wood, Wyld wood, Birch, Oak, Yew, Pagan gods, Pagan goddesses, grimdark battle, naval battle, sailing ships, Seasonal celebrations, Rituals and Beliefs, Wicca, Egyptian magic, Druid mysteries, Pagan paths, Natural world, Innate creativity, Life-enhancing, Spiritual Path, Classical antiquity, Classical mythology, Library of Apollodorus, origins, History of Greek myth, Jason, Perseus, Heracles, Apollo, Zeus, Poseidon, Hades, Thanatos, Neptune, Aphrodite, Athena, Diana, Persephone, Mythology fantasy, Mythology fiction, Mythology for a magical life, Mythology monsters, Mythology novels, Mythology myths legends & fantasies, Mythology of work, Mythology of plants, Mythology of trees, Mythology retellings, Mythology tarot, Mythology stories, Mythology short stories.**

**"A damning denunciation of things as they are, and a platform for how we can do better."**—Andrew Leonard, Salon **Building on the international bestseller Globalization and Its Discontents, Joseph E. Stiglitz offers here an agenda of inventive solutions to our most pressing economic, social, and environmental challenges, with each proposal guided by the fundamental insight that economic globalization continues to outpace both the political structures and the moral sensitivity required to ensure a just and sustainable world. As economic interdependence continues to gather the peoples of the world into a single community, it brings with it the need to think and act globally. This trenchant, intellectually powerful, and inspiring book is an invaluable step in that process.**

**Official U.S. edition with full color illustrations throughout. NEW YORK TIMES BESTSELLER Yuval Noah Harari, author of the critically-acclaimed New York Times bestseller and international**

*phenomenon Sapiens, returns with an equally original, compelling, and provocative book, turning his focus toward humanity’s future, and our quest to upgrade humans into gods. Over the past century humankind has managed to do the impossible and rein in famine, plague, and war. This may seem hard to accept, but, as Harari explains in his trademark style—thorough, yet riveting—famine, plague and war have been transformed from incomprehensible and uncontrollable forces of nature into manageable challenges. For the first time ever, more people die from eating too much than from eating too little; more people die from old age than from infectious diseases; and more people commit suicide than are killed by soldiers, terrorists and criminals put together. The average American is a thousand times more likely to die from binging at McDonalds than from being blown up by Al Qaeda. What then will replace famine, plague, and war at the top of the human agenda? As the self-made gods of planet earth, what destinies will we set ourselves, and which quests will we undertake? Homo Deus explores the projects, dreams and nightmares that will shape the twenty-first century—from overcoming death to creating artificial life. It asks the fundamental questions: Where do we go from here? And how will we protect this fragile world from our own destructive powers? This is the next stage of evolution. This is Homo Deus. With the same insight and clarity that made Sapiens an international hit and a New York Times bestseller, Harari maps out our future.*

**Inside the Global Race to Genetically Modify Humans**

**Hook**

**Work, Love, and Life when Robots Rule the Earth**

**Jennifer Doudna, Gene Editing, and the Future of the Human Race**

**Homo Deus**

**A Brief History of Tomorrow**

**A Bruno X Psychic Detective Mystery**

Terraforming on Mars leads to the discovery of old ruins, followed by an alien tech that will change everything. This is only the beginning. Space Station Horus faces a conflict between supersoldiers and hackers. Alice was told that her husband was dead, a month after he went up to space. Now she’s formed a team of technical assassins dedicated to taking down New Origins, the corporation in charge of the station, if she doesn’t get answers. Someone has to hold them accountable—even if it means going up against an army of genetically engineered super soldiers. Stealth is an elite among elites. This Marine wanted to be on the front line of expansion into space, and now he is. Only the hacker organization known as The Looking Glass stands against them, trying to pull apart all of his team’s progress, all they believe in. Neither will stop until they have justice. Jason Bourne meets Mr. Robot on a space station.

NOW A LOCUS AWARD FINALIST! “A classic space opera...a universe we’ve never seen before.” —Delilah S. Dawson, New York Times bestselling author From Hugo Award finalist Max Gladstone comes a smart, swashbuckling, wildly imaginative adventure; the saga of a rag-tag team of brilliant misfits, dangerous renegades, and enhanced outlaws in a war-torn future. A wildly successful innovator to rival Steve Jobs or Elon Musk, Vivian Liao is prone to radical thinking, quick decision-making, and reckless action. On the eve of her greatest achievement, she tries to outrun people who are trying to steal her success. In the chilly darkness of a Boston server farm, Viv sets her ultimate plan into motion. A terrifying instant later, Vivian Liao is catapulted through space and time to a far future where she confronts a destiny stranger and more deadly than she could ever imagine. The end of time is ruled by an ancient, powerful Empress who blesses or blasts entire planets with a single thought. Rebellion is literally impossible to consider—until Vivian Liao arrives. Trapped between the Pride—a ravaging horde of sentient machines—and a fanatical sect of warrior monks who call themselves the Mirrorfaith, Viv must rally a strange group of allies to confront the Empress and find a way back to the world and life she left behind. A magnificent work of vivid imagination and universe-spanning action, Empress of Forever is a feminist Guardians of the Galaxy crossed with Star Wars and spiced with the sensibility and spirit of Iain M. Banks and William Gibson. “Empress of Forever is tense and vast, complex and twisty, a space opera epic that’s a lot faster on the draw than Star Wars or Star Trek ever dreamed of being. But at its core, it’s an epic about the value of empathy and the importance of compassion. It’s amazingly good.”—Locus “With Empress of Forever, Max Gladstone’s remarkable talent is operating at full stretch, demonstrating the strength, power, and originality at his command. This unique and propulsive novel yields a deep, cellular-level enchantment filled at every turn with curiosity and delight.”—Peter Straub “Empress of Forever is a story that will make you weep with wonder. The whole book is filled with the kind of snark that I love and an endless majesty of stars. It broke me to pieces and then stitched me back together with golden thread. Simply glorious.”—K.B. Wagers, author of Behind the Throne “Galaxy-saving space opera with cool original settings and a unique band of adventurers that change each other for the better. It was a wild ride and I really enjoyed it.”—Martha Wells, Hugo Award-winning author of The Murderbot Diaries “Incorporates wonder and wit to create a feminist, humanist playground. Introduces one mind-blowing concept after another, capitalizing on the concept of personal power while candidly addressing personal failure. This feast for the imagination intelligently captures the complexities of a variety of relationships in an adrenaline-fueled series of escapades and will leave readers both exhausted and elated.”—Publishers Weekly, starred review “A fantastic tale of adventure on the grandest scale of epic space opera, spanning galaxies full of battles and traps as well as trade and negotiation, all told with humor as the crew seeks allies, weapons, and ships to fight back against The Empress to save the galaxy—and so Viv can find her way home.”—Booklist, starred review “Vivian is an amazing woman: with no more than her sharp wit in a universe of AIs and enhanced beings, she still ends up being the key to the truth. Gladstone’s epic space opera and fast-paced adventure will thrill readers.”—Library Journal, starred review At the Publisher’s request, this title is being sold without Digital Rights Management Software (DRM) applied.

By the time Phil Chase is elected president, the world’s climate is far on its way to irreversible change. Food scarcity, housing shortages, diminishing medical care, and vanishing species are just some of the consequences. The erratic winter the Washington, D.C., area is experiencing is another grim reminder of a global weather pattern gone haywire: bone-chilling cold one day, balmy weather the next. But the president-elect remains optimistic and doesn’t intend to give up without a fight. A maverick in every sense of the word, Chase starts organizing the most ambitious plan to save the world from disaster since FDR—and assembling a team of top scientists and advisers to implement it. For Charlie Quibler, this means reentering the political fray full-time and giving up full-time care of his young son, Joe. For Frank Vanderwal, hampered by a brain injury, it means trying to protect the woman he loves from a vengeful ex and a rogue “black ops” agency not even the president can control—a task for which neither Frank’s work at the National Science Foundation nor his study of Tibetan Buddhism can prepare him. In a world where time is running out as quickly as its natural resources, where surveillance is almost total and freedom nearly nonexistent, the forecast for the Chase administration looks darker each passing day. For as the last—and most terrible—of natural disasters looms on the horizon, it will take a miracle to stop the clock . . . the kind of miracle that only dedicated men and women can bring about.

The All-Consuming World