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The creation of a class of "improved" humans through genetic modification isn't much different than similar efforts attempted through eugenics in the last century.

Kafer: The scary, promising and not too distant future of gene editing technology

The recent Doe v. Purdue University case teaches that counsel must understand the retention and deletion features of Snapchat and other messaging apps and social media if they are to help their ...

Snapchat Spoliation Case Highlights the Importance of E-Discovery Competence

According to Discovery Data's Closing the Diversity Gap Report 2021, the financial services industry does not reflect general demographic trends in the United States. Firms that employ third-party ...

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Better Talent Development Tools and Financial Advisor Recruiting Practices Are Key to Reaching Diversity Goals - Report by Discovery Data

Dollard, CEO of The Center for Discovery® (TCFD, The Center) and Dr. Theresa Hamlin, President, will be joined by US Senator Charles Schumer (D-NY), representatives from the U.S. Department of ...

The Center for Discovery® and Senate Majority Leader Charles Schumer Break Ground on First-of-Its-Kind Children's Specialty Hospital

As Pride Month comes to a close, the president and CEO of the Museum of Discovery and Science writes about how his organization has made diversity and inclusion a year-round strategy, and how other ...

As Pride Month ends, remember diversity and inclusion are year-round goals | Opinion

The arrest of a man found in possession of a small amount of cannabis led police to discovering a gas powered firearm at his home. Knowsley Police made the arrest yesterday evening after a man was ...

'Small amount of cannabis' leads to discovery of gas powered firearm

The past month has launched a national reckoning like no other. Discoveries in British Columbia and Saskatchewan unearthed apparent evidence of what Indigenous peoples have been telling Canadians ...

Canada's reckoning after the discovery of mass graves at former schools

The accidental discovery severely damaged Dylan's relationship ... He insinuated she turned public opinion against Redwine and influenced the direction of the police investigation.

Brother of murdered 13-year-old says discovery of father's sordid "diaper" photos damaged relationship with father

The accidental discovery severely damaged Dylan's relationship ... He insinuated she turned public opinion against Redwine and influenced the direction of the police investigation.

Mark Redwine trial: Discovery of sordid photos damaged Dylan's relationship with father, brother says

The discovery weeks ago of the remains of 215 ... a statement dismissed by survivors. The views and opinions expressed herein are the views and opinions of the author and do not necessarily ...

Indigenous group in Canada announces discovery of hundreds of unmarked graves

I also recently read How To Write A Song by Jeff Tweedy, which had some very good advice in my opinion. ...

Daily Discovery: Sunshine Pop Group, Rikas, Shares Ironic Breakup Song "I Always Think Of You (When I Listen To This Song)"

The Center for Genetic Discovery has already begun investigations into the ... Neither this website nor our affiliates guarantee the accuracy of or endorse the views or opinions expressed in this ...

UAE advances study of genetic diseases with the launch of first-of-its-kind Center for Genomic Discovery

The discovery is noted in the following Facebook post Thursday ... Someone accidentally left their unsolicited opinion in our city park. Happy to take out the trash. ...

Field Gay organizer discusses event's success, discovery of opinionated stickers

In the words of Chief Bobby Cameron, it is time to listen to the "whispers" of past children. The leader of Canada's Federation of Sovereign Indigenous First Nations evoked a singular image ...

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Four short works illuminate the discoveries and the philosophy of the Italian astronomer and physicist who fought for the scientist's release from religious and political influences.

Directing his polemics against the pedantry of his time, Galileo, as his own popularizer, addressed his writings to contemporary laymen. His support of Copernican cosmology, against the Church's strong opposition, his development of a telescope, and his unorthodox opinions as a philosopher of science were the central concerns of his career and the subjects of four of his most important writings. Drake's introductory essay place them in their biographical and historical context.

An "intriguing and accessible" (Publishers Weekly) interpretation of the life of Galileo Galilei, one of history's greatest and most fascinating scientists, that sheds new light on his discoveries and how he was challenged by science deniers. "We really need this story now, because we're living through the next chapter of science denial" (Bill McKibben). Galileo's story may be more relevant today than ever before. At present, we face enormous crises—such as minimizing the dangers of climate change—because the science behind these threats is erroneously questioned or ignored. Galileo encountered this problem 400 years ago. His discoveries, based on careful observations and ingenious experiments, contradicted conventional wisdom and the teachings of the church at the time. Consequently, in a blatant assault on freedom of thought, his books were forbidden by church authorities. Astrophysicist and bestselling author Mario Livio draws on his own scientific expertise and uses his "gifts as a great storyteller" (The Washington Post) to provide a "refreshing perspective" (Booklist) into how Galileo reached his bold new conclusions about the cosmos and the laws of nature. A freethinker who followed the evidence wherever it led him, Galileo was one of the most significant figures behind the scientific revolution. He believed that every educated person should know science as well as literature, and insisted on reaching the widest audience possible, publishing his books in Italian rather than Latin. Galileo was put on trial with his life in the balance for refusing to renounce his scientific convictions. He remains a hero and inspiration to scientists and all of those who respect science—which, as Livio reminds us in this "admirably clear and concise" (The Times, London) book, remains threatened everyday.

This book provides the first complete, easy to read, up-to-date account of the fascinating discipline of archaeoastronomy, in which the relationship between ancient constructions and the sky is studied in order to gain a better understanding of the ideas of the architects of the past and of their religious and symbolic worlds. The book is divided into three sections, the first of which explores the past relations between astronomy and people, power, the afterworld, architecture, and landscape. The fundamentals of archaeoastronomy are then addressed in detail, with coverage of the celestial coordinates; the apparent motion of the Sun, Moon, stars, and planets; observation of celestial bodies at the horizon; the use of astronomical software in archaeoastronomy; and current methods for making and analyzing measurements. The final section reviews what archaeoastronomy can now tell us about the nature and purpose of such sites and structures as Stonehenge, the Pyramids of Giza, Chichen Itza, the Campus Martius, and the Valley of the Temples of Agrigento. In addition, a set of exercises is provided that can be performed using non-commercial free software, e.g., Google Earth or Stellarium, and will equip readers to conduct their own research. Readers will find the book an ideal introduction to what has become a wide-ranging multidisciplinary science.

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LATE IN THE TWENTIETH CENTURY, what had been a fevered pace of discovery in astronomy for many years had slowed. The Hubble Space Telescope continued to produce an astonishing array of images, but the study of the universe was still fractured into domains: measuring the universe's expansion rate, the evolution of galaxies in the early universe, the life and death of stars, the search for extrasolar planets, the quest to understand the nature of the elusive dark matter. So little was understood, still, about so many of the most fundamental questions, foremost among them: What was the overall structure of the universe? Why had stars formed into galaxies, and galaxies into massive clusters? What was needed, thought visionary astronomer Jim Gunn, recently awarded the National Medal of Science, was a massive survey of the sky, a kind of new map of the universe that would be so rich in detail and cover such a wide swath of space, be so grand and bold, that it would allow astronomers to see the big picture in a whole new way. So was born the Sloan Digital Sky Survey, a remarkable undertaking bringing together hundreds of astronomers and launching a new era of supercharged astronomical discovery, an era of "e-science" that has taken astronomy from the lonely mountaintop observatory to the touch of your fingertips. Critically acclaimed science writer Ann Finkbeiner tells the inside story of the Sloan and how it is revolutionizing astronomy. The Sloan stitched together images of deep space taken over the course of five years, providing a remarkably detailed, three-dimensional map of a vast territory of the universe, all digitized and downloadable for easy searching on a personal computer, and available not only to professional astronomers but to the public as well. Bringing together for the first time images of many millions of galaxies—including the massive structure known as the Sloan Great Wall of galaxies, never seen before—the Sloan is allowing astronomers and armchair enthusiasts alike to watch the universe grow up, providing so many discoveries at such a fast pace that, as one astronomer said, it's like drinking out of a fire hose. They are watching galaxies forming and galaxies merging with other galaxies, seeing streams of stars swirling out from galaxies, and forming a new understanding of how the smooth soup of matter that emerged from the Big Bang evolved into the universe as we know it. Ann Finkbeiner brings the excitement and the extraordinary potential of this new era of astronomy vividly to life and allows all readers to understand how they, too, can become part of the discovery process. *A Grand and Bold Thing* is vital reading for all.

A writer finds himself trapped in an isolated village where anything imagined becomes reality in this wildly inventive contemporary fantasy. Hoping to write his book in quiet and seclusion, Horton Smith has returned home to Pilot Knob. Here, in the tiny village where he passed so many carefree childhood years, he is untroubled by the pressures of the big city and can freely answer the call of his muse. Of course, back in the city Horton didn't have to run from dinosaurs. There were no cartoon hillbillies offering him moonshine, Don Quixote was content to confine himself to the pages of a book, and the Devil himself was not on Horton's tail. Something very, very unusual is going on in Pilot Knob, and Horton Smith is determined to get to the bottom of it—if his own imagination doesn't kill him first! In *Out of Their Minds*, science fiction Grand Master Clifford D. Simak changes gears, treating his readers to a delightfully satiric flight of fancy and fantasy. An award-winning author renowned for his remarkable visions of the future, Simak brings creatures and characters from humankind's collective imagination to breathtaking life in this fast-moving and unforgettable tale.

A spellbinding history of the hidden world below the Holy City—a saga of biblical treasures, intrepid explorers, and political upheaval —A sweeping tale of archaeological exploits and their cultural and political consequences told with a historian's penchant for detail and a journalist's flair for narration. —*Washington Post* In 1863, a French senator arrived in Jerusalem hoping to unearth relics dating to biblical times. Digging deep underground, he discovered an ancient grave that, he claimed, belonged to an Old Testament queen. News of his find ricocheted around the world, evoking awe and envy alike, and inspiring others to explore Jerusalem's storied past. In the century and a half since the Frenchman broke ground, Jerusalem has drawn a global cast of fortune seekers and missionaries, archaeologists and

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zealots, all of them eager to extract the biblical past from beneath the city's streets and shrines. Their efforts have had profound effects, not only on our understanding of Jerusalem's history, but on its hotly disputed present. The quest to retrieve ancient Jewish heritage has sparked bloody riots and thwarted international peace agreements. It has served as a cudgel, a way to stake a claim to the most contested city on the planet. Today, the earth below Jerusalem remains a battleground in the struggle to control the city above. *Under Jerusalem* takes readers into the tombs, tunnels, and trenches of the Holy City. It brings to life the indelible characters who have investigated this subterranean landscape. With clarity and verve, acclaimed journalist Andrew Lawler reveals how their pursuit has not only defined the conflict over modern Jerusalem, but could provide a map for two peoples and three faiths to peacefully coexist.

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