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As director of the Centers for Disease Control and Prevention (CDC), Rochelle Walensky has a lot on her plate right now—perhaps too much, given her history of misrepresenting COVID-19 ...

The agency returns to a research area where it has caused much controversy in the past.

This year ' s international contingent matched the percentage achieved by HBS in 2019 and 2018 for the classes of 2021 and 2020.

Harvard Business School Class Profile: HBS Enrolls Largest MBA Cohort Ever

Cuttlefish can remember what, where, and when specific events happened—right up to their last few days of life, researchers ... of our Milky Way galaxy: A contingent of young stars and star ...

Science news

Aug. 10, 2021 /PRNewswire/ -- The Assurity Life Insurance Company's Board of ... Keisler-Munro holds a Bachelor's degree in Mathematics and Economics from Nebraska Wesleyan

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[Susan Keisler-Munro to succeed Thomas Henning as Assurity President, CEO](#)

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[Calling all Martians! NASA is recruiting for its Mars mission, here are all details](#)

India Meteorological Department (IMD) on Saturday issued an orange alert for Delhi following heavy and continuous rainfall in the national capital. "Delhi has been declared under orange alert ...

Originally published: Boston: Houghton Mifflin, 1987.

Advanced aerial mobility is a newly emerging industry that aims to develop and operate new air vehicles potentially capable of safe, reliable, and low-noise vertical flight. The world has seen a recent increase in the adoption of electric vertical lift aircraft for urban, suburban and rural operations. These new innovations and technologies change the way that we move cargo and people, affecting industries across the economy. These changes will challenge today's airspace monitoring systems and regulatory environment. The U.S. government and its regulatory agencies need technical guidance to facilitate the development of these technologies, and to create the regulatory framework to foster the growth of this vertical flight industry to the benefit of the aviation industry. *Advancing Aerial Mobility* evaluates the potential benefits and challenges associated with this emerging industry. This report provides recommendations that seek to foster an environment in which the nation can maintain its leading position in developing, deploying, and embracing these new technologies. This publication presents a national vision for advanced aerial mobility, market evolution, and safety and security management.

Only a few books stand as landmarks in social and scientific upheaval. Norbert Wiener's classic is one in that small company. Founder of the science of cybernetics—the study of the relationship between computers and the human nervous system—Wiener was widely misunderstood as one who advocated the automation of human life. As this book reveals, his vision was much more complex and interesting. He hoped that machines would release people from relentless and repetitive drudgery in order to achieve more creative pursuits. At the same time he realized the danger of dehumanizing and displacement. His book examines the implications of cybernetics for education, law, language, science, technology, as he anticipates the enormous impact—in effect, a third industrial revolution—that the computer has had on our lives.

From modern-day challenges such as balancing a checkbook, following the stock market, buying a home, and figuring out credit card finance charges to appreciating historical developments by Pythagoras, Archimedes, Newton, and other mathematicians, this engaging resource addresses more than 1,000 questions related to mathematics. Organized into

chapters that cluster similar topics in an easily accessible format, this reference provides clear and concise explanations about the fundamentals of algebra, calculus, geometry, trigonometry, and other branches of mathematics. It contains the latest mathematical discoveries, including newly uncovered historical documents and updates on how science continues to use math to make cutting-edge innovations in DNA sequencing, superstring theory, robotics, and computers. With fun math facts and illuminating figures, *The Handy Math Answer Book* explores the uses of math in everyday life and helps the mathematically challenged better understand and enjoy the magic of numbers.

A compelling account of how a group of Hasidic Jews established its own local government on American soil. Settled in the mid-1970s by a small contingent of Hasidic families, Kiryas Joel is an American town with few parallels in Jewish history—but many precedents among religious communities in the United States. This book tells the story of how this group of pious, Yiddish-speaking Jews has grown to become a thriving insular enclave and a powerful local government in upstate New York. While rejecting the norms of mainstream American society, Kiryas Joel has been stunningly successful in creating a world apart by using the very instruments of secular political and legal power that it disavows. Nomi Stolzenberg and David Myers paint a richly textured portrait of daily life in Kiryas Joel, exploring the community's guiding religious, social, and economic norms. They delve into the roots of Satmar Hasidism and its charismatic founder, Rebbe Joel Teitelbaum, following his journey from nineteenth-century Hungary to post-World War II Brooklyn, where he dreamed of founding an ideal Jewish town modeled on the shtetls of eastern Europe. Stolzenberg and Myers chart the rise of Kiryas Joel as an official municipality with its own elected local government. They show how constant legal and political battles defined and even bolstered the community, whose very success has coincided with the rise of political conservatism and multiculturalism in American society over the past forty years. Timely and accessible, *American Shtetl* unravels the strands of cultural and legal conflict that gave rise to one of the most vibrant religious communities in America, and reveals a way of life shaped by both self-segregation and unwitting assimilation.

This practical guide focuses on managing the risks of spray drift and includes information on appropriate handling practices to ensure a safe workplace.

Through metaphors and allusions to art, science, and religion, André Bazin's writings on the cinema explore a simple yet profound question: what is a human? For the famous French film critic, a human is simultaneously a rational animal and an irrational being. Bazin's idea of the cinema is a mind-machine where the ethical implications have priority over aesthetic issues. And in its ability to function as an art form for the masses, cinema is the only medium that can address an audience at the individual and community levels simultaneously-- the audience sees the same film, but each individual relates to the narrative in a different way. In principle, cinema can unsettle our routines in productive ways and expand our sense of belonging to a much larger picture. By arguing that this dissident Catholic's worldview is anti-anthropocentric, Angela Dalle Vacche concludes that André Bazin's idea of the cinema recapitulates the histories of biological evolution and modern technology inside our consciousness. Through the projection of recorded traces of the world onto a brain-like screen, the cinema can open viewers up to self-interrogation and empathy towards Otherness. Bazin was neither a spiritualist nor an animist or a pantheist, yet his film theory leads also to ideas of a more cosmological persuasion: through editing and camera movement, cinema explores our belonging to a vast universe that extends from the microbes of the microscope to the stars of the telescope. Such ideas of connectedness, coupled with Bazin's well-known

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emphasis of realism, form the foundation for his film theory's embrace of Italian neorealism. Choosing to avoid a quantitative naturalism based on accumulation of details, Bazin's theory instead promotes the kind of cinema that celebrates perceptual displacement, the objectification of human behavior, and one's own critical self-awareness.

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