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In this era of swiping left and right in the search for a tryst or a soul mate, smell dating operates on a more analog premise. Instead of swiping, the strategy is wiping: namely, one's perspiration ...

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Smell You Later: The Weird Science of How Sweat Attracts

Austin, Texas, is a city of paradoxes. It's the capital of one of the most conservative states in the country - a state where you'll probably feel out of place in some localities if you don't ...

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Keep Austin's doughnts weird

Reducing news to hard lines and side-taking leaves a lot of the story untold. Progress comes from challenging what we hear and considering different views.

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Today's Premium Stories

Dr. Myron Cohen began his career fighting HIV in the early 1980s, and he's been battling the epidemic around the world ever since. But he has never worked as hard ...

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Here's how to design drug trials to defeat the next pandemic

Major League Baseball's All-Star Game, also known as the mid-summer classic, evolved from an unlikely union between National and American League.

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Babe Ruth shined brightest at baseball's first All-Star Game

When Rhonda Voskuhl was a postdoctoral fellow at the US National Institutes of Health (NIH) in the mid-1990s, it was common knowledge among clinicians that multiple sclerosis (MS) - an autoimmune ...

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Why autoimmunity is most common in women

Bargmann: I would like to make a separation between politics and science. We are in a period where there's more tension between the U.S. and China and more competition between them as major ...

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How the pandemic has reshaped collaboration – and competition – in science

We are working to spread awareness on how to orchestrate a successful career break with a return to the workforce that is seamless and pleasant for all involved.

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How To Take A Successful Career Break

China's spending on research and development is on track to exceed the United States by 2025, according to new research. Meanwhile, the US has greatly underinvested in science and innovation, possibly ...

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China set to pass US on research and development spending by 2025

The mid-century cookbook draws from 19th century historical documents to chronicle the culinary traditions of Maryland's past ... contest, which ran for 23 weeks, dedicated one page every Sunday to ...

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This Baltimore blogger is preserving Maryland's culinary history through maps

Need help finding the best Garmin fish finder? Check out these amazing fish locators & choose the perfect Garmin fish finder for you!

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Best Garmin Fish Finder: Dependable Fish Locators from Garmin

After the deaths of several beloved International Community Radio Taipei (ICRT) personalities over the past several years, former DJ Rick Monday wanted to do something to preserve in time the ...

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Radioactive blast from ICRT's past

"The overwhelming support in the Senate for Lina Khan's nomination to serve on the Federal Trade

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Commission is a big win for fair competition ... she wrote a paper that got the attention ...

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Senate Confirms Biden's Pick, Lina Khan, For FTC Commissioner By 69-28 Vote  
Experts say U.S. progress in science, technology and other STEM fields is closely tied to the country's immigration policy.

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Boosting American innovation might involve immigration reform  
Neo4j executives welcome the new players, not because they provide competition ... of data science practitioners, interesting eco-system implementations and the like." Interest in graph algorithms has ...

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Neo4j Sees Graph Data Science Taking Off Following \$325 Million Round  
Information is available in abundance in this world of Big data and cloud. The world has changed from the competition to co ... data Analytics and medical science research can together be used ...

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Demand for Interdisciplinary research due to the pandemic  
Science can now pull carbon out of the air ... Pushing an Interface product to below zero, at least in carbon terms, was not about a big breakthrough, Bradford pointed out. It was more like ...

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Has the Carbontech Revolution Begun?  
The ancient hominin – which researchers said was "probably" a 50-year-old man – would have had an "extremely wide" face, deep eyes with large eye sockets, big ... paper in the journal Science ...

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Meet 'dragon man,' the latest addition to the human family tree  
Propane has been the industry standard for the past ... area is big enough for all of your tools and is equipped with side hooks for grilling accessories that get the most use. A paper towel ...

Optimal Grilling Accessories and Grilling Tools For The Best Backyard BBQ

Amazon says it is impossible for Khan to be impartial, given her past criticism ... industry competition, consumer protection and digital privacy at a time when hostility to Big Tech's market ...

Notable features of the book include an insightful analysis of the parallel trajectories of modern chemistry and physics and the work of scientists - such as John Dalton, Michael Faraday, Hermann von Helmholtz, Marie Curie, Ernest Rutherford, Dorothy Hodgkin, and Linus Pauling - who played prominent roles in the development of both disciplines.

A bold challenge to our obsession with efficiency—and a new understanding of how to benefit from the powerful potential of serendipity. Algorithms, multitasking, the sharing economy, life hacks: our culture can't get enough of efficiency. One of the great promises of the Internet and big data revolutions is the idea that we can improve the processes and routines of our work and personal lives to get more done in less time than we ever have before. There is no doubt that we're performing at higher levels and moving at unprecedented speed, but what if we're headed in the wrong direction? Melding the long-term history of technology with the latest headlines and findings of computer science and social science, *The Efficiency Paradox* questions our ingrained assumptions about efficiency, persuasively showing how relying on the algorithms of digital platforms can in fact lead to wasted efforts, missed opportunities, and, above all, an inability to break out of established patterns. Edward Tenner offers a smarter way of thinking about efficiency, revealing what we and our institutions, when equipped with an astute combination of artificial intelligence and trained intuition, can learn from the random and unexpected.

Science and technology are responsible for almost every advance in our modern quality of life. Yet science isn't just about laboratories, telescopes and particle accelerators. Public policy exerts a huge impact on how the scientific community conducts its work. *Beyond Sputnik* is a comprehensive survey of

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the field for use as an introductory textbook in courses and a reference guide for legislators, scientists, journalists, and advocates seeking to understand the science policy-making process. Detailed case studies---on topics from cloning and stem cell research to homeland security and science education---offer readers the opportunity to study real instances of policymaking at work. Authors and experts Homer A. Neal, Tobin L. Smith, and Jennifer B. McCormick propose practical ways to implement sound public policy in science and technology and highlight how these policies will guide the results of scientific discovery for years to come. Homer A. Neal is the Samuel A. Goudsmit Distinguished University Professor of Physics, Interim President Emeritus, and Vice President for Research Emeritus at the University of Michigan, and is a former member of the U.S. National Science Board. Tobin L. Smith is Associate Vice President for Federal Relations at the Association of American Universities. He was formerly Assistant Director of the University of Michigan and MIT Washington, DC, offices. Jennifer B. McCormick is an Assistant Professor of Biomedical Ethics in the Division of General Internal Medicine at the Mayo College of Medicine in Rochester, Minnesota, and is the Associate Director of the Research Ethics Resource, part of the Mayo Clinic's NIH Clinical Translational Science Award research programs. GO BEYOND SPUTNIK ONLINE--Visit [www.science-policy.net](http://www.science-policy.net) for the latest news, teaching resources, learning guides, and internship opportunities in the 21st-Century field of science policy. "Beyond Sputnik is a readable, concise, yet remarkably comprehensive introduction to contemporary science policy. It is devoid of 'wonkishness' yet serves the needs of policymakers and students alike. Because science and technology policy is of central importance in the twenty-first century this accessible volume is a godsend." ---Charles M. Vest, President of the National Academy of Engineering and Vice Chair of the National Research Council of the National Academies of Sciences and Engineering "This highly researched book is a treasure trove for anyone concerned with science policy relating to such challenges as providing energy, preserving the environment, assuring healthcare, creating jobs, and more." ---Norman Augustine, retired Chairman and CEO of Lockheed Martin Corporation and recipient of the 2008 Vannevar Bush Award from the National Science Board "Science policy is a subject of growing importance in the United States, yet there has long been a vacuum among textbooks in the field. Beyond Sputnik fills it splendidly and will be greeted with enthusiasm by students and faculty alike. Even those who have practiced the art for years will learn from it." ---Albert Teich, Director of Science and Policy Programs at the American Association for the Advancement of Science "Homer A. Neal, Tobin L. Smith, and Jennifer B. McCormick have written a landmark work calling for a national effort to restore our nation's power in the fields of science, energy, and education, as we did in the remarkable year following Sputnik. The next preident should read Beyond Sputnik and accept this call to action as did President Eisenhower." ---Ambassador David M. Abshire, President of the Center for the Study of the Presidency, Cofounder and Vice Chairman of the Center for Strategic and International Studies, and President of the

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Richard Lounsbery Foundation "At last we have a text that tells the story from where A. Hunter Dupree left off; an excellent core text for courses in science and technology policy, DC policymakers, and anyone who needs to get up to speed in the field . . . The book that we have all been waiting for." ---Christopher T. Hill, Professor of Public Policy and Technology, George Mason University

Science and technology are responsible for almost every advance in our modern quality of life. Yet science isn't just about laboratories, telescopes and particle accelerators. Public policy exerts a huge impact on how the scientific community conducts its work. Beyond Sputnik is a comprehensive survey of the field for use as an introductory textbook in courses and a reference guide for legislators, scientists, journalists, and advocates seeking to understand the science policy-making process. Detailed case studies---on topics from cloning and stem cell research to homeland security and science education---offer readers the opportunity to study real instances of policymaking at work. Authors and experts Homer A. Neal, Tobin L. Smith, and Jennifer B. McCormick propose practical ways to implement sound public policy in science and technology and highlight how these policies will guide the results of scientific discovery for years to come. Homer A. Neal is the Samuel A. Goudsmit Distinguished University Professor of Physics, Interim President Emeritus, and Vice President for Research Emeritus at the University of Michigan, and is a former member of the U.S. National Science Board. Tobin L. Smith is Associate Vice President for Federal Relations at the Association of American Universities. He was formerly Assistant Director of the University of Michigan and MIT Washington, DC, offices. Jennifer B. McCormick is an Assistant Professor of Biomedical Ethics in the Division of General Internal Medicine at the Mayo College of Medicine in Rochester, Minnesota, and is the Associate Director of the Research Ethics Resource, part of the Mayo Clinic's NIH Clinical Translational Science Award research programs. GO BEYOND SPUTNIK ONLINE--Visit [www.science-policy.net](http://www.science-policy.net) for the latest news, teaching resources, learning guides, and internship opportunities in the 21st-Century field of science policy. "Beyond Sputnik is a readable, concise, yet remarkably comprehensive introduction to contemporary science policy. It is devoid of 'wonkishness' yet serves the needs of policymakers and students alike. Because science and technology policy is of central importance in the twenty-first century this accessible volume is a godsend." ---Charles M. Vest, President of the National Academy of Engineering and Vice Chair of the National Research Council of the National Academies of Sciences and Engineering "This highly researched book is a treasure trove for anyone concerned with science policy relating to such challenges as providing energy, preserving the environment, assuring healthcare, creating jobs, and more." ---Norman Augustine, retired Chairman and CEO of Lockheed Martin Corporation and recipient of the 2008 Vannevar Bush Award from the National Science Board "Science policy is a subject of growing importance in the United States, yet there has long been a vacuum among textbooks in the field. Beyond Sputnik fills it

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