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Human sickness detection is not dependent on cultural experience

Practicing empathy is not always the easiest thing to do—but it's the human thing, says these Stanford researchers. And it gets results.

How acknowledging your employees' emotions builds trust

The reports of "unidentified aerial phenomena" weren't offered as evidence of alien activity on Earth, though that prospect wasn't definitively ruled out. "We have no clear indications ...

UFO Report Says 'Unidentified Aerial Phenomena' Defy Worldly Explanation

As the ice caps of Greenland continue to melt, climatologists are thinking outside the box to come up with ways to prevent further melting.

Injecting sulfur to stop melting ice caps? Climatologists have considered it

The community is less firm about this theory now, giving room for the view ... It will help save their lives and reassure communities that are dependent on animals for their livelihood.

Now, Covid jabs for animals

Johnson & Johnson announced a voluntary recall of several spray sunscreens that are contaminated with benzene, a known carcinogen. The affected brands include Neutrogena and Aveeno aerosol sunscreens.

Johnson & Johnson Recalls Tons of Neutrogena Sunscreens Over Contamination Concerns

Bouchaud, Jean-Philippe Gefen, Yuval Potters, Marc and Wyart, Matthieu 2004. Fluctuations and response in financial markets: the subtle nature of 'random' price ...

Theory of Financial Risk and Derivative Pricing

She blamed poor communication about the high risk posed by the flooding as contributing ... A photo provided by the Cologne District Government shows an aerial view of Ertstadt-Blessem in the ...

German floods raise the bar on extreme weather events

He steams or pressure-cooks most of his meals because, he says, charring meats creates chemicals that may increase the risk of cancer ... about the threats of 5G networks—a common conspiracy ...

Can Science Cure Death? It Sure Looks Like It.

FibroGen and AstraZeneca have been touting a better heart safety profile for their potentially first-in-class anemia drug roxadustat compared with traditional erythropoietin drugs. But in the eyes of ...

AstraZeneca, FibroGen's roxadustat hit with tough safety questions in FDA review ahead of key expert meeting

The debt trap diplomacy theory was created in 2017 by Brahma Chellaney, a strategist at the Centre for Policy Research to describe the risks he associated with China's Belt and Road Initiative or BRI ...

Why Bangladesh has been ignoring India's warnings about the Chinese 'debt trap'

While it has announced its support for the deal, India is fighting developed nations over the details of the proposal set to affect the lives of millions of fishermen in the country. The government ...

Explained | Why is India fighting the US, EU at WTO over a global fishing deal? Its implications for her oceans

So, returns are dependent on asset class and market ... and in the long term. Risk parity seems to work, in theory at least. Let's see how our little model risk parity portfolio, 50% equities ...

Constructing A Risk Parity Portfolio: Double-Digit Annual Returns, Inflation-Proof, Recession-Proof

GUUD discusses why trade finance FinTech has been unable to put a dent in the trade finance gap or ease friction for banks and nonbank financiers.

Why FinTech Struggles To Combat The \$1.5 Trillion Trade Finance Gap

The One Punch Man workout is an intense routine inspired by a manga and anime series. This review explores whether it's worth your time and energy.

One Punch Man Workout: What It Is, Benefits, and Risks

The brain is the most vital organ in our bodies, and seeing that the optic nerves connect the eyes and brain shows how co-dependent the two are [2 ... production in the corneas of the eye, reduce the ...

Best Vision Supplements 2021 Ranking Top Eye Health Vitamins

They seem to be flying. Aerial yoga classes – and aerial yoga parties – have started up again at the North Main Street studio. This form of yoga, instead of using foam blocks and straps for ...

Discusses the way leaders deal with risk in making foreign policy decisions

A team of launched and coordinated Unmanned aerial vehicles (UAVs), requires advanced technologies in sensing, communication, computing, and control to improve their intelligence and robustness towards autonomous operations. To enhance reliability, robustness, and mission capability of a team of UAVs, a system-oriented and holistic approach is desirable in which all components and subsystems are considered in terms of their roles and impact on the entire system. This volume aims to summarize the recent progress, identify challenges and opportunities, and develop new methodologies and systems on coordinated UAV control. A group of experts working in this area have contributed to this volume in several related aspects of autonomous control of networked UAVs. Their papers introduce new control methodologies, algorithms, and systems that address several important issues in developing intelligent, autonomous or semi-autonomous, networked systems for the next generation of UAVs. The papers share a common focus on improved coordination of the members of the networked system to accomplish a common mission, to achieve heightened capability in system reconfiguration to compensate for lost members or connections, and to enhance robustness against terrain complications and attacks.

Aerial Adventure Environments: The Theory and Practice of the Challenge Course, Zip Line, and Canopy Tour Industry With Web Resource provides a comprehensive and practical introduction to the aerial adventure industry. The first of its kind, this text combines the key components of high and low ropes challenge courses, zip lines, canopy tours, and aerial adventure parks into one essential guide for students and existing professionals. Written by leading experts with both practical experience and theoretical knowledge in the field and endorsed by the Association for Challenge Course Technology (ACCT), the Professional Ropes Course Association (PRCA), and the European Ropes Course Association (ERCA), this complete resource contains the foundational information needed to understand the industry of aerial adventure environments. It provides practitioners with the tools they need to lead successful adventure experiences whether they are working directly with participants, designing and building structures, training staff, or conducting operational and marketing activities. Key terminology is clearly defined early in the text and is used consistently throughout, facilitating a complete understanding of the concepts referenced. Readers will learn about the historical beginnings and global development of the industry, the theory and fundamentals behind aerial adventure programming, facility and equipment management, personnel training, and operational guidelines. The text presents practical information on understanding the desired outcomes of a variety of clients and how to design and deliver safe, effective, and inclusive adventure experiences with consideration for self-directed, guided, and facilitated experiences. The discussions of professional competencies and current industry issues and trends, as well as tips on how to obtain training, equip readers for success in the profession. Chapter objectives, summaries, and review questions reinforce learning, and Putting It Into Practice elements illustrate practical applications of the content. Twenty-one checklists and forms in the accompanying web resource provide real-world value and include sample participant evaluation forms, job descriptions, challenge course questionnaires, program plans, and more. Special features throughout the book highlight four themes critical to the aerial adventure environment profession: Risk Management sidebars demonstrate how the management of risk must be embedded in every stage of the experience. Active Participatory Experience sidebars emphasize the hands-on nature of aerial adventures, whereby participants choose their level of challenge and their own adventures. Industry Standards sidebars cover best practices for subjects such as equipment selection, facility development, practitioner competencies, and management decisions. Social Justice and Human Diversity sidebars focus on the recent expansion of participants in aerial adventure experiences and the importance of inclusivity. Aerial Adventure Environments is at the cutting edge of this exciting and fast-growing sector of the outdoor adventure industry and is an invaluable resource for navigating the industry and understanding current practices, philosophies, and trends.

Do American presidents consider public opinion when making foreign policy decisions? In a democracy, it is generally assumed that citizen preferences inform public policy. For a variety of reasons, however, foreign policy has always posed a difficult challenge for democratic governance. In *Paying Attention to Foreign Affairs*, Thomas Knecht offers new insights into the relationship between public opinion and U.S. foreign policy. He does so by shifting our focus away from the opinions that Americans hold and toward the issues that grab the public's attention. Policy making under the glare of public scrutiny differs from policy making when no one is looking. As public interest in foreign policy increases, the political stakes also rise. A highly attentive public can then force presidents to choose foreign policies that are less politically risky but usually less effective. By tracking the ebb and flow of public attention to foreign policy, this book offers a method of predicting when presidents are likely to lead, follow, or simply ignore the American public.

At the heart of environmental protection is risk assessment: the likelihood of pollution from accidents; the likelihood of problems from normal and abnormal operation of industrial processes; the likely impacts associated with new synthetic chemicals; and so on. Currently, risk assessment has been very much in the news—thanks from BSE and E. coli, and the public perception of risks from nuclear waste, etc. This new publication explains how scientific methodologies are used to assess risk from human activities and the resultant objects and wastes, on people and the environment. Understanding such risks supplies crucial information—to frame legislation, manage major habitats, businesses and industries, and create development programmes. Unique in combining the science of risk assessment with the development of management strategies. Covers science and social science (politics, economics, psychology) aspects. Very timely - risk assessment lies at the heart of decisionmaking in various topical environmental questions (BSE, Brent Spar, nuclear waste).

First used in military applications, unmanned aerial vehicles are becoming an integral aspect of modern society and are expanding into the commercial, scientific, recreational, agricultural, and surveillance sectors. With the increasing use of these drones by government officials, business professionals, and civilians, more research is needed to understand their complexity both in design and function. **Unmanned Aerial Vehicles: Breakthroughs in Research and Practice** is a critical source of academic knowledge on the design, construction, and maintenance of drones, as well as their applications across all aspects of society. Highlighting a range of pertinent topics such as intelligent systems, artificial intelligence, and situation awareness, this publication is an ideal reference source for military consultants, military personnel, business professionals, operation managers, surveillance companies, agriculturalists, policymakers, government officials, law enforcement, IT professionals, academicians, researchers, and graduate-level students.

All aerial plant surfaces, including leaves, stems and flowers are inhabited by diverse assemblages of microorganisms, including filamentous fungi, yeasts, bacteria, and bacteriophages. These organisms have profound effects on plant health and thus impact on ecosystem and agricultural functions. This book is based on proceedings from the 8th International Symposium on the microbiology of aerial plant surfaces, held in Oxford 2005. This is a five-year conference which brings together international scientists and provides a unique opportunity to discuss developments in this field.

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