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Based on the life expectancies of young men in North America, Saraev, a freelance software engineer based near Vancouver ... but I think that's very noble work," Strole says. He admits the question ...

Can Science Cure Death? It Sure Looks Like It.

Udo Sglavo, SAS Hey, Julie. Thank you so much for having me. Julie Devoll, HBR Udo, let's start off with, "what fuels your own curiosity?" Udo Sglavo, SAS Well, there are so many things I could point ...

Video Quick Take: SAS' Udo Sglavo on Why People Are The Foundation of Curiosity

Today we are joined by Axel Schulz, who, like a few others who have graced the "Sitdown With a SOC... The post Sitdown with a SOC Star: 13 Questions With Axel Schulz of the University of Toronto ...

Sitdown with a SOC Star: 13 Questions With Axel Schulz of the University of Toronto

SpaceX has made some huge strides when it comes to launching an recovering reusable rockets, but Relativity Space wants to take the idea a step further ...

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Lawyers say Todsen Design and Construction's libel case against two individuals and the Qualicum Beach Preservation Society — each fighting to protect a small coastal Douglas fir forest from developme ...

Conservationists' fight against developer's defamation case a test of B.C.'s law to protect free speech

Intel has kicked off 2021 with a few key appointments, including 6 Israelis promoted to executive roles within the company. Leading the way was the promotion of Uri Frank, who was Intel's silicon ...

Intel Stock – "We don't intend to let the down days continue"

Insider spoke to Lauren Flaus, TikTok's university recruiting lead for the Americas, to learn more about how to get hired at the company.

How to get a job at TikTok and navigate its interview process, according to its college recruiting lead

In an exclusive interview with Geektime, Ran Berenson, an Israeli executive at Intel, talks about the tough years experienced by the chip giant recently; reveals plans for the future; and explains why ...

Intel VP, GM of Core and Client: "We don't intend to let the down days continue"

The new technology, which translates signals from the brain, could lead to more natural communication for people who have suffered speech loss.

'Neuroprosthesis' allows man with paralysis to put thoughts into words more freely – a first

This series of articles looks to demystify the various C-level roles within fintech companies today – exploring the career paths taken by top managers, their critical skills, daily responsibilities ...

Demystifying the role of the fintech CIO

D Metrology Market Research Report 2021 - Global Industry Trends, Share, Size, Growth, Opportunity and Forecast to 2026 - ResearchAndMarkets.com The "3D Metrology Market: Global Industry Trends, Share ...

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The bridge, created by a Dutch company called MX3D, has been installed over the Oudezijds Achterburgwal canal in Amsterdam's Red Light District.

World's first 3D-printed steel footbridge is unveiled in Amsterdam's Red Light District where it will serve as a 'living laboratory' to assess the behaviour of metal printed ...

Researchers at UC San Francisco have successfully developed a "speech neuroprosthesis" that has enabled a man with severe paralysis to communicate in sentences, translating signals from his brain to ...

'Neuroprosthesis' restores words to man with paralysis

In an exclusive interview with Geektime, Ran Berenson, an Israeli executive at Intel, talks about the tough years experienced by the chip giant recently; reveals plans for the future; and explains why ...

Intel's highest ranking Israeli VP: "We don't intend to let the down days continue"

3D Systems revealed that the resin has gone through mechanical performance test for up to eight years of indoor ... It anticipates that robust demand for production printers, materials and software ...

3D Systems (DDD) Unveils New SLA 3D Printing Material

A new law allows autonomous vehicles in everyday use and provides legal consistency lacking in the United States.

How Germany Hopes to Get the Edge in Driverless Technology

Driving" beta version 9, expanding the operation to city streets. The automaker now relies on Tesla Vision cameras and drops radar from sensor suite on Model Y and Model 3 to achieve semi-autonomous ...

Tesla Releases FSD Beta 9, But Neglects Bigger Picture

In the 19th annual Digital Counties Survey, leading jurisdictions have moved on from immediate emergency response and are now looking at lessons learned, as well as at what work should turn permanent.

Write clean code that works with the help of this groundbreaking software method. Example-driven teaching is the basis of Beck's step-by-step instruction that will have readers using TDD to further their projects.

– New York Times bestseller – The 100 most substantive solutions to reverse global warming, based on meticulous research by leading scientists and policymakers around the world "At this point in time, the Drawdown book is exactly what is needed; a credible, conservative solution-by-solution narrative that we can do it. Reading it is an effective inoculation against the widespread perception of doom that humanity cannot and will not solve the climate crisis. Reported by-effects include increased determination and a sense of grounded hope." "Per Espen Stoknes, Author, What We Think About When We Try Not To Think About Global Warming "There's been no real way for ordinary people to get an understanding of what they can do and what impact it can have. There remains no single, comprehensive, reliable compendium of carbon-reduction solutions across sectors. At least until now. . . . The public is hungry for this kind of practical wisdom." "David Roberts, Vox "This is the ideal environmental sciences textbook—only it is too interesting and inspiring to be called a textbook." "Peter Kareiva, Director of the Institute of the Environment and Sustainability, UCLA In the face of widespread fear and apathy, an international coalition of researchers, professionals, and scientists have come together to offer a set of realistic and bold solutions to climate change. One hundred techniques and practices are described here—some are well known; some you may have never heard of. They range from clean energy to educating girls in lower-income countries to land use practices that pull carbon out of the air. The solutions exist, are economically viable, and communities throughout the world are currently enacting them with skill and determination. If deployed collectively on a global scale over the next thirty years, they represent a credible path forward, not just to slow the earth's warming but to reach drawdown, that point in time when greenhouse gases in the atmosphere peak and begin to decline. These measures promise cascading benefits to human health, security, prosperity, and well-being—giving us every reason to see this planetary crisis as an opportunity to create a just and livable world.

Successful interaction with products, tools and technologies depends on usable designs and accommodating the needs of potential users without requiring costly training. In this context, this book is concerned with emerging ergonomics in design concepts, theories and applications of human factors knowledge focusing on the discovery, design and understanding of human interaction and usability issues with products and systems for their improvement. This book will be of special value to a large variety of professionals, researchers and students in the broad field of human modeling and performance who are interested in feedback of devices' interfaces (visual and haptic), user-centered design, and design for special populations, particularly the elderly. We hope this book is informative, but even more - that it is thought provoking. We hope it inspires, leading the reader to contemplate other questions, applications, and potential solutions in creating good designs for all.

Technology continues to make great strides in society by providing opportunities for advancement, inclusion, and global competency. As new systems and tools arise, novel applications are created as well. Smart Technology Applications in Business Environments is an essential reference source for the latest scholarly research on the risks and opportunities of utilizing the latest technologies in different aspects of society such as education, healthcare systems, and corporations. Featuring extensive coverage on a broad range of topics and perspectives including virtual reality, robotics, and social media, this publication is ideally designed for academicians, researchers, students, and practitioners seeking current research on the improvement and increased productivity from the implementation of smart technologies.

Today, opportunities and challenges of available technology can be utilized as strategic and tactical resources for your organization. Conversely, failure to be current on the latest trends and issues of IT can lead to ineffective and inefficient management of IT resources. Managing Information Technology in a Global Economy is a valuable collection of papers that presents IT management perspectives from professionals around the world. The papers introduce new ideas, refine old ones and possess interesting scenarios to help the reader develop company-sensitive management strategies.

First multi-year cumulation covers six years: 1965-70.

Wind energy's bestselling textbook- fully revised. This must-have second edition includes up-to-date data, diagrams, illustrations and thorough new material on: the fundamentals of wind turbine aerodynamics; wind turbine testing and modelling; wind turbine design standards; offshore wind energy; special purpose applications, such as energy storage and fuel production. Fifty additional homework problems and a new appendix on data processing make this comprehensive edition perfect for engineering students. This book offers a complete examination of one of the most promising sources of renewable energy and is a great introduction to this cross-disciplinary field for practising engineers. "provides a wealth of information and is an excellent reference book for people interested in the subject of wind energy." (IEEE Power & Energy Magazine, November/December 2003) "deserves a place in the library of every university and college where renewable energy is taught." (The International Journal of Electrical Engineering Education, Vol.41, No.2 April 2004) "a very comprehensive and well-organized treatment of the current status of wind power." (Choice, Vol. 40, No. 4, December 2002)