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Our climate future depends on the delicate, fine balance of earth processes first elaborated on by James Croll, born 200 years ago in 1821. A childhood victim of the Scottish clearances, Croll, after ...

Croll, feedback mechanisms, climate change and the future

A quieter life has allowed the popular science writer more time to puzzle over black holes – and enjoy his new Canadian home ...

Carlo Rovelli and the physics of lockdown: 'Not moving is paradise'

Cambridge, MA 02138, USA. 4 Department of Physics and Astronomy, Benedictine College, Atchison, KS 66002, USA. 5 Center for Astrochemical Studies, Max Planck Institute for Extraterrestrial Physics, ...

Detection of two interstellar polycyclic aromatic hydrocarbons via spectral matched filtering

I think the return of full-length AP testing is good for American education. About 2.7 million students this spring are taking 4.8 million of the three-hour-plus exams, full of demands for analysis ...

How much harm comes from taking AP exams during a pandemic?

So there you are, about to leap into a black hole. What could possibly await should – against all odds – you somehow survive? Where would you end up and what tantalising tales would you be able to ...

Where do black holes lead?

Papers from a wide variety of disciplines are ... Size symbols so that they will be distinguishable when the figure is reduced (6 pt minimum). Line widths should be legible upon reduction (minimum ...

Instructions for Authors of Research Articles (Initial Submission)

Algebra and Arithmetic' held at the Institute for Studies in Theoretical Physics and Mathematics (IPM) in Tehran, Iran in October, 2003. These papers are mostly revised and expanded versions of those ...

Logic in Tehran

2 Department of Materials Science and Metallurgy, University of Cambridge ... China. 6 Department of Materials Science and Engineering, The Pennsylvania State University, University Park, PA 16802, ...

A metal-organic framework with ultrahigh glass-forming ability

The technologies that will help us live with climate change and slow its progress are already here. Some are newly on the market, while others are on the threshold of commercial v ...

The climate is our business

Feynman hadn't prepared a formal paper for the conference ... who snapped the picture. Physics of Computation Conference, Endicott House, MIT, May 6–8, 1981. 1 Freeman Dyson, 2 Gregory ...

Tomorrow's computer, yesterday

Russia produces 9.6 million and the U.S. 8.3 million. According to an OECD International Transport Forum discussion paper published in 2007 there are around 47,000 oil fields in the world.

Briefing: Oil

For his junior and senior year, he attended Phillips Exeter Academy where he excelled academically and won prizes in physics ... IPO he ended the day with a paper net worth of around \$15 billion.

Mark Zuckerberg Net Worth

Hahn then wrote a paper based on that idea, but did not credit Meitner. Without that credit, Meitner was excluded when Hahn was awarded the Nobel Prize in Physics in 1944. However, her ...

Women Scientists You Need To Know

Its most vehement detractors argue bitcoin uses an unjustifiable amount of energy, and represents a thorn in the side of the wider green transition. Bitcoin's advocates, on the other hand, claim this ...

The real price of the bitcoin gold rush

Rossiter's 1993 paper decried the troubling recent history ... a doctoral student in radio astronomy at Cambridge University in the late 1960s. Bell Burnell was the first in her lab to discover ...

Women in Science

Earlier in her career, as an equity investment analyst at Capital, she covered thrifts, banking, and paper & forest products companies ... degree in applied mathematics and theoretical physics from ...

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One example is the TeraPulse Lx system from TeraView (Cambridge ... in the field of laser physics," Laser Focus World, 54, 10 (2018). 6. "Towards 6G-materials and system characterization tools," ...

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