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Experimentation Of The New Reliability

SSDs (Solid State Drives) have certainly come a long way since they initially made their debut. Even though they have only become more commonplace over the last decade in desktop PCs, however, would ...

Research Finds SSDs are Now WAY More Reliable than HDDs

Researchers worldwide are quickly realizing the power of citizen

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science, and more research projects than ever are tapping into that new power.

Hakuna my data: New tools to increase reliability of citizen science

One of the materials being investigated for use in making new types of solar cells is perovskite. There are several drawbacks to the material that researchers are working to overcome, and one of ...

Breakthrough dramatically increases the reliability of perovskite solar cells

Non-destructive advanced scanning acoustic microscopy detects flaws in specialty metals, materials, and packaging of semiconductor devices ...

Ensuring the Reliability of Electronic Devices Through

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Non-Destructive Testing of Specialty Metals & Materials

The nation's power grid remains vulnerable to disruption from extreme events including wildfires, severe storms, and cyberattacks. Variable generation resources and load volatility also present ...

Improving grid reliability in the face of extreme events

The Transmission Reliability Program is aligned with DOE's strategic plan and focuses on three subprograms: The North American ...

Transmission Reliability

Multiple types of bias and an overreliance on caregiver reports have clouded research on the effectiveness of early interventions for autism for nearly three decades.

Methodological issues plague studies of early autism

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interventions

Hardware cybersecurity has become a key issue, especially for very large integrated circuits. If counterfeit, forged, or defective ICs present a significant threat to system reliability and security.

AI-Powered Terahertz VLSI Testing Technology for Ensuring Hardware Security and Reliability

Redwire Successfully Delivers First Pair of iROSA Solar Arrays to Augment International Space Station Power Supply. Press Release From: Redwire Posted: Thursday, May 6, 2021 . Red ...

Redwire Successfully Delivers First Pair of iROSA Solar Arrays to Augment International Space Station Power Supply

This publication highlights the achievements of an IAEA coordinated research project addressing limitations in the utilization of heavy ions, through the delivery of better analytical

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tools with a ...

Improvement of the Reliability and Accuracy of Heavy Ion Beam Analysis

Those concerns are understandable, although defenders of the test say that PCR testing is too sensitive, able to detect viral material in people who had the disease weeks ago, while LFTs should ...

The obscure maths theorem that governs the reliability of Covid testing

This study reviews the evidence on the reliability and validity of workers' self-reported work-related ill health. For epidemiological research, there is an extensive choice in valid and reliable self ...

RR903 - Review on the validity and reliability of self-reported work-related illness

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A number of major hazard organisations have been attempting to influence the organisational and safety culture at their sites to transform them into a high reliability organisation (ie organisations ...

RR899 - High reliability organisations - A review of the literature

The establishment of specialized laboratories such as energy, sound, reliability ... research centers in the country And given the breadth of the subject of smart home protocols and the use of ...

Tens of Millions of Dollars of Investment on Research and Development by SNOWA

Future research should further explore the reliability and sensitivity of the 20-meter walk test among slower walkers. Furthermore, it may be beneficial for future research to explore

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potential ...

Test-Retest Reliability and Sensitivity of the 20-Meter Walk Test Among Patients With Knee Osteoarthritis

Background This study investigates the reliability of muscle performance ... only conduct a muscle performance test once as repeated testing may produce fatigue and pain, thus variation in test ...

The Intra- and Inter-rater Reliability of Five Clinical Muscle Performance Tests in Patients With and Without Neck Pain

Identifying the Culprit: Assessing Eyewitness Identification makes the case that better data collection and research on eyewitness identification, new law enforcement training protocols, standardized ...

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Scientific Approaches to Understanding and Maximizing the Validity and Reliability of Eyewitness Identification in Law Enforcement and the Courts

The findings from this project stand to benefit transportation planning and technology well beyond the Canadian prairies, creating potential new business opportunities for IRD both domestically ...

IRD Joins Project to Enhance the Reliability and Development of Canada's Prairie and Northern Region Transportation Network

New York. The 45 successful tests on the DJI M300 RTK demonstrate the reliability and performance of AVSS's Parachute Recovery System, referenced as the PRS-M300. AVSS is now the first parachute ...

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