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Wearable sensors enable personalized predictions of clinical laboratory measurements

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Further, the measurement efficiency was substantially higher than in previous microwave-frequency studies, so that entanglement was apparent even without the subtraction of amplifier noise from the ...

Macroscale entanglement and measurement

With the arrival of the quantum computer, will the balance shift even more in favor of the cybercriminal, or does the quantum age offer something for the cybersecurity community, too?

Big Data Security In A Post-Quantum World

Devices like the Apple Watch and Fitbits can help flag changes in your red blood cell count,

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dehydration, anemia, and even some illnesses.

Smartwatches Can Predict Your Blood Test Results, Study Finds from random changes in business unit results caused by measurement error, data-collection errors, sampling errors (primarily in customer measures), and uncontrollable fluctuations in outcome measures.

HumanSigma: A Meta-Analysis Scientists are developing mathematical models to keep track of the brain's complexity in order to understand how physically distinct brains are able to perform similar functions.

Mathematics Is Solving How Our

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Brains Do Similar Things, Despite
Being Wired Differently

5,14 There is no universal method
for handling missing data in a
clinical trial, since each trial has its
own set of design and
measurement ... missing completely
at random, which implies that ...

The Prevention and Treatment of
Missing Data in Clinical Trials
Gamma photons used in positron
emission tomography are predicted
to be produced in an entangled
state. Here, the authors simulate the
effects of entanglement and test
them through comparison with ...

Photon quantum entanglement in
the MeV regime and its application
in PET imaging

Do we have free choice or are our

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decisions predetermined? Is physical reality local, or does what we do here and now have an immediate influence on events elsewhere? The answers to these questions ...

We know the cost of free choice and locality—in physics and elsewhere

Learning the basics of jitter, specifically what causes it and where it comes from, helps boost confidence in the design and debugging of systems. %{\[data-embed-type="image" data-embed-id

...

Jitter Simplified

Researchers at Osaka University use deep learning to reduce noise in the electrical current data

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collected from nanopores, which may lead to higher precision measurements when working with very tiny ...

Above the Noise: Using Deep Learning for Higher Precision Measurements of Nanoscale Objects

New open-source Inertial Measurement Unit (IMU), providing 3D acceleration, 3D rate and optional 3D magnetic field for machine guidance and control applications in construction, agriculture and ...

ACEINNA Announces OpenIMU335RI, Next Generation High Performance Inertial Measurement Unit

The ubiquitous nature of satellite

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data has led to an explosion of studies on the surface urban heat island (SUHI). Relatively few have simultaneously used air temperature measurements to compare SUHI ...

Crowdsourced air temperatures contrast satellite measures of the urban heat island and its mechanisms

"But looking at them together, we can see that what looks like random motion ... extra randomness in our measurements. We manage that uncertainty by collecting a large data set and correcting ...

Team directs and measures quantum drum duet
Most importantly, they're used to set accurate sample positions for

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logic-analyzer measurements ... random read and write traffic, or stimulus programs. The software then displays read and write ...

Functional Testing and Validation for DDR4 and LPDDR4

The DNS Operations, Analysis, and Research Centre (DNS-OARC) convened OARC-35 at the start of May. Here are some thoughts on a few presentations at that meeting that caught my attention... These days ...

Some Thoughts on the Recent DNS Operations, Analysis, and Research Centre Workshop, OARC-35

What is incrementality? How does it work? Find out why app marketers should start measuring conversion lift now. Proving the incrementality

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of a marketing channel is still one of the main challenges ...

The top 5 FAQs about incrementality for mobile apps
Initially, an expert review may take place for every single instance of labeled data, but over time, as worker quality improves, expert review can utilize random sampling for ongoing quality control.

Computer vision in AI: The data needed to succeed
A conversation with Richard Jean
So about combining data and literary analysis to understand how the publishing industry came to be dominated by white writers.

The History of Publishing Is a History of Racial Inequality

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Like conductors of a spooky symphony, researchers at the National Institute of Standards and Technology (NIST) have “entangled” two small mechanical drums an ...

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