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Gelatin is a protein substance that is widely used in food and pharmaceutical industries. Gelatin is mainly derived from bovine and porcine sources. Fish gelatin is becoming alternative source of ...

Identification of bovine, porcine and fish gelatin signatures using chemometrics fuzzy graph method

A team of international scientists, led by the Galician Institute of High Energy Physics (IGFAE) and the ARC Centre of Excellence for Gravitational Wave Discovery (OzGrav), has proposed a simple and ...

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Gravitational-wave scientists propose new method to refine the Hubble Constant—the expansion and age of the universe

To address the limited evidence on sulfonation activity from clinical research, we developed a clinical metabolic phenotyping method using paracetamol as a probe substrate. Our aim was to estimate ...

A simple method to measure sulfonation in man using paracetamol as probe drug

With more than \$70 billion of annual television and video spend at stake, the video advertising industry is at an inflection point as ...

Comscore Research Demonstrates Need to Move Beyond Panel-Dependent Methods in TV and Video Measurement

Researchers at Tampere University Photonics Laboratory have

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demonstrated how two interfering photons can bunch into various shapes. These complex shapes are beneficial for quantum technologies, such ...

Complex Shapes of Photons for Fast Photonic Quantum Computations and Safe Data Transfer

They propose a method called intensity correlation speckles to measure the difference between the redshift—in which light stretches as it travels through an expanding universe, causing its ...

A novel optical physics method to measure the expansion of the universe

Existing scientific measurement methods lack the necessary sensitivity to measure these levels of exposure. This report describes a new sensitive method for measurement of diacetyl based on the use of ...

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RR1138 - Validation of a measurement method for diacetyl using sorbent tubes and thermal desorption

It's been the talk of the digital advertising industry for some time now: the fate of digital measurement as third-party cookies dissipate. The methods ...

Rethinking KPIs and Campaign Measurement in a Post-Cookie World

An interval timer is used in a single-mixer frequency-stability measurement system in place of an event timer. The dead-time problem is avoided with the aid of a reference pulse train and an algorithm ...

A method for using a time interval counter to measure frequency stability

The data obtained during the measurement of optical 3D

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topography will directly affect the final measurement result. It is aimed at the noise and invalid measurement points that are difficult to ...

Noise recognition and removal method based on intermediate parameters of image processing

Infant and young child feeding (IYCF) practices directly affect the health, development and nutritional status of children less than two years of age and, ultimately, impact child survival ...

Indicators for assessing infant and young child feeding practices: Definitions and measurement methods

The calibration of monitors of radon decay products is a difficult task, and even more so in the case of monitors detecting the products of thoron decay. An important issue here is the lack of primary ...

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Application of TLD devices for radon and thoron PAEC measurements in air is the concept of “total PAEC” useful?

As a first step, the plan highlights “harmonising methods” at European level in order to measure the release of microplastics in the environment. The European Tyre & Rubber Manufacturers ...

EU seeks ‘reliable’ method to measure microplastic pollution from tyres

The Financial Accounting Standards Board proposed an update designed to further align its derivatives and hedging standard with risk management strategies employed by organizations.

FASB proposes update to hedge accounting layering method

Measurement methods have so far been incapable of measuring

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this organic pollution precisely. A new method should provide a clear image of the water conditions in the future. When wastewater from ...

Reliably measuring oxygen deficiency in rivers or lakes

Roku has a message for TV buyers: traditional linear's decline continues, with a 39% loss in ratings and a median age creeping over 60. Sure, prices for traditional TV advertising haven't dipped. But ...

No Longer Just Incremental: Roku Enters The 2021 Upfront Pushing Scale And Measurement

The 10-year anniversary of executing a death row inmate finds the South Carolina House devising a new execution method amid a lack of lethal injection drugs.

South Carolina Adds Firing Squad to Death Row Execution

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The Sage of Omaha is finally stepping down - at some stage. We can learn from his experience and his words. And his investment acumen has been sharp and effective.

MR MONEY MAKER: Why investors should keep on Buffeting along like Warren and buy an Exchange Traded Fund on the S&P 500 in the USA

Now, a team of researchers from the University of Michigan and the University of Hawaii's Institute of Astronomy are suggesting a new way to use them to measure the expansion of the universe directly.

A novel optical physics method to measure the expansion of the universe

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