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Dimensional Analysis Examples Of The

Objectives Lower limb posterior chain injury (PCI) is common among athletic populations, with multifactorial risk factors including age, previous injury, strength measurements, range of motion and ...

Novel biomechanical injury risk score demonstrates correlation with lower limb posterior chain injury in 50 elite-level rugby union athletes

First, it allows faster and, therefore, more scalable analysis. Second ... Other approaches use, for example, statistical methods to measure the significance of each individual feature with ...

Finding the needles in a haystack of high-dimensional data sets

"We apply our deep neural network to the career outputs of each artist in the dataset, and then use principal component analysis for dimensionality reduction to generate a 200-dimensional ...

Psychology Today

Traditional methods of projecting population health statistics, such as calculating future death rates, can give inaccurate results and lead to inferior or even poor policy decisions. A new ...

New Forecasting Methodology Indicates More Disease And Earlier Mortality Ahead For Today's American Children

"Quantum's multi-dimensional analysis offers a number of advantages ... we are now seeing the first examples of quantum computational advantage in the areas of quantum computing and quantum ...

The Challenge and Promise of Quantum Computing

SQL Server Analysis Services (SSAS ... during the import or ETL process for these databases. This follows dimensional modeling practices which have been around for more than 20 years.

Stairway to SSAS Tabular Level 1: Why use Analysis Services

The highest density and speed can be obtained with three-dimensional integrated circuits ... power, and thermal analysis into a single, tightly coupled solution. This is an example of how EDA tools ...

3D IC: Opportunities, Challenges, And Solutions

The RNA polymerase of the vaccinia poxvirus strain, for example, is a large complex comprising ... Before that, the team had already reported on three-dimensional structure of the RNA polymerase ...

How poxviruses multiply

Perion Network Ltd. (Nasdaq: PERI), a global advertising technology company that delivers holistic

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solutions across the three main pillars of digital advertising - ad search, social media and display ...

Perion Launches SORT™, a Moonshot Privacy-First Solution that Proves Cookieless Technology Can Outperform Alternatives

The German Research Foundation (german: Deutsche Forschungsgemeinschaft - DFG) is establishing the new research group "Proximity-induced correlation effects in low-dimensional structures" under the ...

Funding in the millions: DFG establishes research group under the leadership of the TU Chemnitz

Known for his exquisite trumpet playing, 'Bitcoin Billionaire' ensures David's ongoing Billboard Chart success as he has a humorous swipe at crypto traders. Normally migrating between the worlds of ...

Bitcoin Billionaire Hit Song is Buzzing the Charts

Shibuya-ku, Tokyo, Japan, Japan, Oct 07, 2021, 07:42 /Comserve / -- The global Telecom Analytics market is expected to be around US\$ 7.80 Billion by 2025 at a CAGR of more than 29% in the given ...

Telecom Analytics Market Size By Component: Market Analysis Report, Forecast 2020-2030

While there have been growing amount of research on learner engagement with feedback on Second Language (L2) writing in the past decade, learners' multi-dimensional engagement with feedback from ...

Exploring Learner Engagement With Multiple Sources of Feedback on L2 Writing Across Genres

Processing the data stream The acquisition of 1000 three-dimensional ... further analysis. Sparklers, dendrites and bubbles The team demonstrated the power of tomography with various examples ...

New world record in materials research: X-ray microscopy at a speed of 1000 tomograms per second

For example, Chugai Pharmaceutical ... eliminates calculating feature amounts from a three-dimensional model of at least two immunological entities; A step making a computer machine learning the ...

Patent obtainment in Japan: analysis of AI-based drug discovery

In such two-dimensional moiré structures, Pablo Jarillo-Herrero has discovered some effects that have received particular attention in physics in recent years. For example ... With a background in ...

Max Planck-Humboldt Research Award for new quantum material

"Quantum's multi-dimensional analysis offers a number of advantages over classical ... "After decades of experimental and theoretical efforts, we are now seeing the first examples of quantum ...

The Challenge and Promise of Quantum Computing

Tomography is an imaging method in which three-dimensional ... for further analysis. Sparklers, dendrites and bubbles The team demonstrated the power of tomography with various examples from ...

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