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Scaling Concepts In Graph Theory

Mapping services built for the developed world fail in fast-growing regions. The solution could be an AI-based routing system fed by real-time vehicle data.

Using machine learning to build maps that give smarter driving advice

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There are several frameworks for scaling agile. Here's what to use for different tasks—and how to tell when you may not need a framework at all.

Scaling agile: What framework to use—and when

If you sit down and draw a graph ... String theory, as yet, can't be falsified, partly because it is such a big structure. It's got so many ideas in it and incorporates so many new concepts ...

Amanda Peet

Architecture news, competitions and projects updated every hour for the architecture professional ...

Architecture News

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These include being faster and having a larger scale. A second type would be loosely ... algorithms guiding positions rather than economic theory. In essence, this is akin to sophisticated ...

A qualitative guide to the quants

The graph in figure below illustrates an example of this ... and back to the starting point of zero at 360 degrees. We can use this angle scale along the horizontal axis of our waveform plot to ...

AC Phase

Researchers from the Technical University of Munich have been using GCS HPC resources to develop more efficient methods for producing graphene at the industrial scale. Graphene may be among the most ...

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Producing Graphene at Industrial Scale: High-Performance Computing Helps Refine Process for Improved Efficiency
Implementing AI in healthcare, especially in biopharmaceutical development, could facilitate drug discovery and improve drug safety profiling.

The Promise of Artificial Intelligence in Healthcare
Synopsys reached out to give us an overview of the key topic of the day, of the year: as part of these talks, Aart will discuss what was considered impossible only a few years ago – the path to ...

Using AI to Build Better Processors: Google Was Just the Start, Says Synopsys

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One of Stephen Hawking's most famous theorems has been proven right, using ripples in space-time caused by the merging of two distant black holes. The black hole area theorem, which Hawking derived in ...

Famous Stephen Hawking theory about black holes confirmed
When graphed over time, the "wave" traced by this voltage of alternating polarity from an alternator takes on a distinct shape, known as a sine wave: Figure below Graph of AC voltage ... on a ...

AC Waveforms

A conversation with Bonnie Honig on "disaster patriarchy" and how feminism offers the best way to make sense of the post-Trump moment.

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Gaslighting on a Global Scale

The above discussion illustrates a very important concept in experimental biology - there are often ... vary the number of stomata per unit area by quite a lot. Yet, in theory the same result due to ...

Detailed Description of the Experiment

(See graph, p. 27.) And who could fault wealthy parents and townspeople ... that foundations are at best "modestly redistributive," 16 their effect would not tip the scale of the whole of charity to ...

A Failure of Philanthropy

This book presents evidence for defining the Anthropocene as a

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geological epoch, written by the high-profile international team analysing its potential addition to the geological time scale ...

The Anthropocene as a Geological Time Unit

You gain a solid knowledge of the central concepts, theories, and research methods of data ... In addition, you choose courses in subfields of economics, for example, economic theory, industrial ...

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It has been an important element in the theory, if not the practice ...
Russia has no intention of scaling back its investments. Even
Canada's biggest pension funds are boosting investment ...

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