

Simplified Systematic Layout Planning

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Simplified Systematic Layout Planning

In the design and development of front-end communication systems, the arbitrary impedance environments are encountered frequently. In this article, a three-port dual-band equal power divider is ...

Development and Thorough Investigation of Dual-Band Wilkinson Power Divider For Arbitrary Impedance Environment

Replacing digital with analog circuits and photonics can improve performance and power, but it's not that simple.

Developers Turn To Analog For Neural Nets

Efficient statistical emulation of melting land ice under various climate scenarios to 2100 indicates a contribution from melting land ice to sea level increase of at least 13 centimetres sea level ...

Projected land ice contributions to twenty-first-century sea level rise

It is a business ecosystem that is related to the strategy and development of a Minimum Viable Product of a new product or service.

How to create a results-driven Minimum Viable Agile Ecosystem to spark regional innovation?

Let me share five key pitfalls you might want to stay clear of as you embark on launching your startup journey. This is the most common challenge I see with startup founders. They have a great idea - ...

My \$100 Billion Lack of Commitment and Other Mistakes to Avoid When Launching Your First Tech Startup

It started with a simple cab aggregator ... Design thinking is not about design as much as about thinking. Thinking in a systematic, human-centric way such that complex problems can be solved ...

A Design Thinking View Of Responsive Supply Chains During Economic And Social Distress

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

Architecture News

New research from PGIM, the \$1.5 trillion global asset management business of Prudential Financial, Inc., finds that while most defined contribution plans offer tools and advice, meaningful retirement ...

Next-gen retirement income solutions must be fueled by technology and customization, PGIM study finds

Conversion rate optimization is the systematic process of increasing the ... process that involves a variety of components, from the design of your landing page to the contact forms you use.

What is Conversion Rate Optimization (CRO)? A Beginner's Guide

Despite recent progress in molecular design and engineering on single fluorophores, a systematic methodology to obtain multicolor ... We further demonstrate that our polymers, because of their simple ...

Continuous color tuning of single-fluorophore emission via polymerization-mediated through-space charge transfer

Superminds are everywhere. Find out their disruptive potential and learn how you can tap into the power of collective intelligence to transform your strategy.

Collective Intelligence Is About To Disrupt Your Strategy: Are You Ready?

It can help limit drawdowns without sacrificing too much return, leading to better portfolio outcomes in the long run. In the context of multiasset-class investing, we believe investors should ...

Commentary: Improving portfolio resiliency across risk factors, regimes and time horizons

Nulling interferometry is a technique combining lights from different telescopes or apertures to observe weak sources nearby bright ones. The authors report the first nulling interferometer ...

Scalable photonic-based nulling interferometry with the dispersed multi-baseline GLINT instrument

Value can be defined as the simple equation ... address a service (e.g., design for a building, operational security, or visitor processing). Value Engineering is a systematic process for ...

Value Engineering for Security Design Projects

As more states consider legalizing marijuana and as cannabis products become more popular, consider these studies and tips in your stories.

Covering marijuana: Research roundup and 7 tips for journalists

Introduction People who are homeless or vulnerably housed are subject to disproportionately high risks of physical and mental illness and are further disadvantaged by difficulties in access to ...

Palliative care for homeless and vulnerably housed people: scoping review and thematic synthesis

Whilst cross-sectional studies formed the majority of articles included in this systematic review, a cross-sectional design is not suitable ... not easily fit into a simple categorical structure ...

A Systematic Review of Biomarkers for Disease Progression in Parkinson's Disease

This is the story of a student who got lost in the system. Jason* was a 10th grader affected by the pandemic like many other students and their ...

Students Are Slipping Through the Cracks of Special Education. Schools Must Do Better.

The importance of leadership is well recognised within surgery owing to the heavily teamwork dependent nature and uniquely dynamic working environment of the operating room. Teaching and assessment ...

Dissecting leadership education and assessment in surgery

According to Huawei Consulting, carriers' digital-intelligent transformation is not just about technology innovation or simple service innovation.

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