

Synthesis Paper Template

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Synthesis Paper Template

A collaboration between Microsoft Research Asia and Duke University has produced a machine learning system capable of generating video solely from a text prompt, without the use of Generative ...

Microsoft Proposes GODIVA, A Text-To-Video Machine Learning Framework

Liquid glycan arrays (LIGAs), presented on M13 bacteriophage surface proteins through bioorthogonal chemistry, link surface glycans to genetic barcodes in phage DNA, enabling lectin-glycan interaction ...

Genetically encoded multivalent liquid glycan array displayed on M13 bacteriophage

We've finally got a peep at Destiny 2's new armour synthesis system, and, boy, does it look confusing - as is the Destiny way, you might say. Bungie spilt the beans in its This Week at Bungie regular ...

Destiny 2's new transmog system looks like a grind

In this paper, we leverage predictive uncertainty of deep neural networks to answer challenging questions material scientists usually encounter in machine learning-based material application workflows ...

Leveraging Uncertainty from Deep Learning for Trustworthy Material Discovery Workflows

Obtain free-response questions from past exams together with scoring tips, sample responses from exam takers, and scoring distributions. It does not matter to us, whether you are too busy at work, ...

Essential Details Of Literary Analysis Thesis Examples Considered

Background As treatments continue to progress, patients with advanced cancer are living longer. However, ongoing physical side-effects and psychosocial concerns can compromise quality of life (QoL).

Quality of life support in advanced cancer—web and technological interventions: systematic review and narrative synthesis

Rather than working in a continuous range of motion, binary actuators can only maintain two positions. This lack of flexibility is compensated by high accuracy, repeatability, and reliability. These ...

A kinematic coupling mechanism with binary electromagnetic actuators for high-precision positioning

Figure 1. Examples of phosphonate drugs of medicinal use.In the current research topic three review articles were published covering: antiviral and anticancer pro-nucleotides, phosphonate and ...

Editorial: Phosphonate Chemistry in Drug Design and Development

Measurement(s) carbon footprint of food products and related uncertainties • water footprint of food products and related uncertainties Technology Type(s) digital curation • statistical analysis ...

A multilevel carbon and water footprint dataset of food commodities

The TRB Transit Cooperative Research Program's TCRP Synthesis 155: Intelligent Transportation Systems in Headway-Based Bus Service synthesizes the current state of the practice of headway-based ...

Intelligent Transportation Systems in Headway-Based Bus Service

Many people living with type 1 diabetes live an active lifestyle, and there are numerous examples of individuals achieving incredible feats of physical endurance while living with the condition.

Recovery for the endurance athlete with Type 1 Diabetes

This paper deals with the problem of robust stabilization for uncertain systems with input saturation and time delay in the state. The parameter uncertainties are time-varying and unknown but are norm ...

An LMI-based approach for robust stabilization of time delay systems containing saturating actuators

Socialist Rhetorical and Dialectical Communication - all forms of information control except entertainment have bad reputations ...

Socialist Rhetorical and Dialectical Communication

We designed three types of hollow-shaped porous silica materials via a three-step biotemplate-directed method: porous hollow silica nanorods, hollow dendritic fibrous nanostructured silica (DFNS), and ...

Biotemplated Hollow Mesoporous Silica Particles as Efficient Carriers for Drug Delivery

A century after "nuclear isomers" were discovered, Philip Walker and Zsolt Podolyák explore these long-lived, excited nuclear states ...

Celebrating a century of nuclear isomers

Despite persistent supply issues, in-country delivery and demand for COVID-19 vaccines is likely to be the next challenge for LMICs. Igniting individual purpose in times of crisis Supply-chain ...

'None are safe until all are safe': COVID-19 vaccine rollout in low- and middle-income countries

The Ottoman conquest of the Balkans constitutes a major change in European history. Scholarship on the topic is extensive, yet the evidence produced by decades ...

The Ottoman Conquest of the Balkans: Interpretations and Research Debates

Synthetic biologists based at Northwestern University in the US have discovered a new way to increase production yields of protein-based vaccines five-fold, significantly broadening access to ...

Membranes unlock potential to increase cell-free vaccine production

Our extant research capabilities are still confined to age-old technique of producing vaccines with inactivated viruses. Covaxin developed by Biotech, Hyderabad against Covid-19 is one such example.

Covid-19 Vaccines Based on m-RNA Technology

Developers say optimized, shelf-stable cell-free tech could enable single 1,000 liter reactor to produce 40M vaccine doses/day at \$1 per dose.