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### From Pattern Formation To Material

A textured material repels water so well that any droplets that condense on its surface vault off almost immediately, standing no chance of turning into dangerous ice. Keeping people safe on wintry ...

### A surface stays frost-free by showing water drops no mercy

However, while leaving paradise is often more difficult than arriving, the GDX ETF's recent vacation is likely coming to an end. And with the senior miners about to resume the daily grind of real life ...

### GDX, HUI: Will paradise turn into a dystopia?

Researchers from AMOLF's Soft Robotic Matter group have shown that a group of small autonomous, self-learning robots can adapt easily to changing circumstances. They connected these simple robots in a ...

### Self-learning robots go full steam ahead

This volume offers an integrative approach to the application of evolutionary theory in studies of cultural transmission and social evolution and reveals the ...

### Pattern and Process in Cultural Evolution

GBP/USD bulls are in charge across the charts. Cable is printing a bearish W-formation on the daily chart. GBP/USD is a mixed picture for days ahead as the price extends higher but leaves a bearish ...

### GBP/USD Price Analysis: Bulls on top in the open, but W-formation is compelling

Uster Q-Bar 2 introduces a radical leap in fabric inspection. It monitors the fabric additionally at the earliest point — the critical stage in fabric formation — with automatic, in-line inspection.

### A Radical Leap In Fabric Inspection: Uster Q-Bar 2 Becomes The Unique Formation Monitoring System

The Uster 2021 product launch season is well under way: the new Quantum 4.0 yarn clearer introduced in March, followed in April by the Q-Bar 2. Alongside these innovations came new Quality Expert ...

### ITMA ASIA + CITME 2021 Exhibitor Preview: Uster Technologies AG

A major number of studies have demonstrated Beta-tricalcium phosphate ( $\beta$ -TCP) biocompatibility, bioactivity, and osteoconductivity characteristics in bone regeneration. The aim of this research was to ...

### Surface Modified $\beta$ -Tricalcium phosphate enhanced stem cell osteogenic differentiation in vitro and bone regeneration in vivo

The two most common forms of technical analysis are chart patterns and technical (statistical ... entry and exit points for trades. A chart formation may indicate an entry point for a short ...

### Guide to Technical Analysis

which they are using to investigate generally applicable principles of biological pattern formation. The latter is of central importance in biology, for example in the development of complex ...

### Watching cell division live

Scientists experimentally verify the existence of exotic surface conduction states in topological semimetals (TSMs), materials that lie at the boundary between conductors and insulators, by performing ...

### Unusual semimetal shows evidence of unique surface conduction states

Sisi describes her style as tropical maximalist and imbues her home with colour, pattern and texture in ... I love that this formation doesn't look crowded, sits in the middle of the wall ...

### Big Trends Small Spaces: how to plan and hang a gallery wall

However, different amorphization mechanisms have been proposed from carbon cluster formation to three-atom-chain bending and icosahedral cluster breaking. It remains unclear how the localized ...

### Dislocation-mediated shear amorphization in boron carbide

the dependence of drag force and penetration resistance on granular material state and intruder geometry and kinematics; segregation, mixing, and flow in shaken, tumbled, fluidized, and stirred ...

### Paul Umbanhowar

While individual structural elements such as the formation of 5-7 or 7-5-5-7 defects can be identified, generally, the process associated with the formation of complex defect chains and bonding ...

### Exploring order parameters and dynamic processes in disordered systems via variational autoencoders

It will allow new traders to understand educational material better and accelerate ... analysis uses past price action, chart pattern formation, and mathematical indicators to determine future ...

### How to Trade Forex? - A Beginner's Guide to Forex Trading in 2021

The team tested the so-called Kieffer's hypothesis for their formation which matched ... creating the peculiar pattern into which the sandy/dusty material of Mars will be deposited as a plume.

### The Origin Of The "Spiders From Mars" Might Have Finally Been Confirmed

Aerobatic pilot Sean Tucker's Challenger III biplane will be on display at the Smithsonian National Air and Space Museum.

### Smithsonian Air and Space Museum lands famed aerobatic plane

"For decades, glass has often been the second choice when it comes to materials in manufacturing processes because its formation is ... light refraction pattern when the microstructure is ...

### Researchers produce cost-effective, environmentally friendly glass material

(NYSE: HBB) today announced results for the first quarter of 2021. First Quarter 2021 Compared to First Quarter 2020. Total revenue increased ...

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