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titanium, reflects light

Using DNA, scientists organized bioactive proteins in desired 2-D and 3-D ordered arrays—promising for structural biology, biomedicine, and more.

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Malaysia in deep crisis – A call to
action

This note is a synthesis of my own
views, the discussion at the OPA
Perdana Forum on July 10 and
extensive comment on social as well
as conventional media particularly
WAGs such as Malaysia First.

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Malaysia In Deep Crisis : An Unstable
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Natural wood remains a ubiquitous
building material because of its high
strength-to-density ratio; trees are
strong enough to grow hundreds of

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feet tall but remain light enough to float down a river ...

Growing “ Metallic Wood ” to New Heights: Radically Decreasing a Material ’ s Density Without Sacrificing Strength

[19] The cytoprotective activity of

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Silymarin has also been shown in hepatocytes of rats subjected to osmotic stress produced by hypotonic saccharose solutions. [24] The hepatoprotective activity ...

Pharmacology of Silymarin

Here, we have conducted time-

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resolved dissolution experiments of
MFI-type zeolite crystals in
ammonium fluoride medium where
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Properties of Aluminosilicate
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Time-resolved dissolution elucidates

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the mechanism of zeolite MFI
crystallization

It is important to clarify the true relationship for structural control between organic ... will lead us to the 'solutions' that have been acquired by living organisms over billions of years.

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Bioinspired mineralization of calcium carbonate in peptide hydrogel
Penn Engineers' "metallic wood" gets its useful properties and name from a key structural feature of its natural counterpart: porosity. As a lattice of nanoscale nickel struts, metallic wood is full ...

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Growing 'metallic wood' to new heights

and many other animals found a solution that doesn't rely on pigments, evolving optical tricks to make blues (and some greens) a different way. They make what are

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Manual called “structural colors. ” ...

Blue Animals Are Different From All
the Rest

Scientists have organized
proteins—nature's most versatile
building blocks—in desired 2D and
3D ordered arrays while maintaining

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their structural ... from their native
solution-based ...

Putting functional proteins in their
place

Their material gets its useful
properties and name from a key
structural feature of its natural ...

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Inverted cracks have been a problem since the first synthesis of similar materials in the ...

"Metallic" wood is as strong as titanium, reflects light

“ Our DNA-based platform has enormous potential not only for

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Manual structural biology but also for various bioengineering ... For this technique, proteins are taken from their native solution-based ...

Putting functional proteins in their place

Using DNA, scientists organized

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bioactive proteins in desired 2D and 3D ordered arrays -- promising for structural biology ... are taken from their native solution-based environments and condensed ...

Putting functional proteins in their place

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UPTON, NY--Scientists have organized proteins--nature's most versatile building blocks--in desired 2-D and 3-D ordered arrays while maintaining their structural stability and biological activity.

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