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Now, researchers from Japan and China have used direct microscopic observations to provide more clarity on how this transformation occurs.

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Researchers spy crystalline
transition in soft materials

Metal alloys and proteins
can both undergo this

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transition . . . "We observed three previously unknown mechanisms by which body-centered cubic soft colloidal crystals form from face-centered cubic ones, . . .

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*There's a phase transition
for that*

Life] (Two upcoming Thai
artists present their ideas
of preservation through
different artistic
approaches during “Healing”,

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which will take place at La Lanta Fine Art from Saturday to Aug 31.

Two artists tackle the concept of preservation

Believe it or not, steel has something in common with

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bacterial appendages: they can both undergo a special type of physical transformation that remains puzzling. Now, researchers from Japan and China . . .

Phase transitions lead to

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new advanced materials

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Global Machine Tools Markets

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Albemarle Corp., the world's
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is fast-tracking advanced
forms of the metal that

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batteries for electric
vehicles. A new lab in North
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World's biggest lithium
producer's new lab will
focus on EVs

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Thermoplastics Series In Metals

By Mark Geise Since October
2020, I have been

communicating with the

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public through this monthly
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great things going on
throughout Chautauqua County
as they relate to economic

And Surface Engineering

Jamestown Advanced Products

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Each fingertip has more than 3,000 touch receptors, which largely respond to pressure.

Humans rely heavily on sensation in their

fingertips when manipulating

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an object. The lack of this
sensation . . .

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could help prosthetic hands
to 'feel'*

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dielectric-to-dielectric bond, followed by a metal-to-metal connection. The individual chips are diced on the wafer, forming image sensors. Hybrid . . .

Bumps Vs. Hybrid Bonding For

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Scientists in Russia
experimenting with advanced
aluminum alloys have
developed a new heat-
resistant form of the
material ... originally cast
as a billet of metal around

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10 mm in diameter, which ...

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*New aluminum alloy enables
heat-resistant wire for air
and rail*

Piercing feedback, punctual
passages of chaotic

thrashing, this is pure

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putridity in its most base form. This is some advanced shit. Brutal hypertechnical death from Iceland moving in seamlessly ...

And Surface Engineering

DARKTHRONE, BONG NAGAR Among Gimme Metal's Top Tracks of

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Albemarle Corp., the world's biggest producer of lithium, is fast-tracking advanced forms of the metal that could result . . . The lab is also creating a razor-thin form of lithium that will

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The energy density of
traditional lithium-ion
batteries is approaching a
saturation point that cannot
meet the demands of the

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future—in electric vehicles,
for example. Lithium metal
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metal batteries, doubles
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