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Once, decisions about kitchen countertops were relatively simple. Natural materials like wood or stone if you could afford them. Formica if you couldn't.

~~Why retro materials are~~

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~~surfacing in style for
kitchens and bathrooms~~

Milling the side and bottom faces of the forged chain connector link took 10 seconds using the new four-disc hybrid milling ... CompoTech's standard products, round and square composite beams, are ...

~~CNC Machining Gets a
Composite Infusion~~

Engineers develop inexpensive, scalable method to make metamaterials that manipulate microwave energy in ways conventional materials cannot. Engineers at Tufts University have developed new methods to ...

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~~Inkjet Printing “Impossible
Materials” — Bend Light,
Manipulate Energy, or Have
Chameleon-Like Abilities~~

the new Qashqai's body-in-
white makes use of more
lightweight material,
advanced stamping processes
and welding techniques to
increase strength and reduce
weight. For the first time,
the rear ...

~~Nissan Motors GB not ruling
out agency sales model~~

These 90-degree layered CLT
panels are produced using
... composite lumber panels,
this engineered timber
product includes layers of
density-graded Douglas fir
veneers. Platforms and beams

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~~These mass timber composites
make it easier to build all-
wood structures~~

known as ACS3 (advanced
composite solar sail
system), the aim of the
mission is to replace
conventional rocket
propellants by developing
and testing solar sails
using sunlight beams to move
...

~~NASA's solar sail technology
wants to power space
exploration using sunlight~~

However, plenty of fresh
air, beams ... composite
decking designs are non-slip
too. For a thoroughly modern

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~~Arcoys~~ scheme combine your decking ideas with smart stone paving for added interest. Use ...

~~Decking ideas: 32 stylish deck ideas for your backyard, patio or garden~~
The CBC is achieved simply when focusing this composite large pupil with a single ... The phase of each individual beam is real-time (kilohertz) controlled through the combined use of variable optical ...

~~Shaping the light: The advent of digital lasers~~
E's body-in-white is nearly all steel, but it presents body shops with some

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~~Analysis~~ materials variety when it comes to closures.

~~2021 Mustang Mach-E has much boron steel, includes aluminum, composite closures~~
CFRP chassis is as strong as steel and 60% lighter. The Intrado's chassis is made up entirely of molded parts fabricated using Axon Automotive's patented Axontex structural beam composite technology.

~~Hyundai's hydrogen crossover employs CFRP chassis~~
The footbridge was launched after the bailey bridge with a carrying capacity of 20 metric tonnes (MT), constructed in 1985, was

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~~Amoye~~ removed to be replaced with a steel composite bridge with ... "I-section ...

~~DoR engineers launch I-section footbridge in Begana~~
The innovation, described today in Nature Electronics, constructs the metamaterials using low-cost inkjet printing ... two-dimensional counterparts - are composite structures that interact ...

~~Inkjet printing 'impossible materials'~~

There's just not enough memory for a framebuffer, and it's barely fast enough to race the beam. If you want video ... shield that would be so easy to use

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~~Arxys~~ that, according to the
project ...

~~Hackaday Prize Entry:
Arduino Video Display Shield~~
Using a method developed for
HIV, researchers have
identified stable T cell
vaccine targets in SARS-
CoV-2. These stable targets,
known as highly networked
epitopes, are highly likely
to be stable in ...

~~Potential Path Discovered to
a Broadly Protective
COVID-19 Vaccine Using T
Cells~~

With U.S. stock markets set
to open in two hours,
Intellia Therapeutics (NTLA)
was up 52.9% in pre-market

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Trading, and Beam
Therapeutics ... 0.06% and
China's Shanghai Composite
Index falling ...

~~Barron's~~

Gaurav Gaiha, MD, DPhil, a
member of the Ragon
Institute of MGH, MIT and
Harvard, studies HIV, one of
the fastest-mutating viruses
known to humankind. But
HIV's ability to mutate
isn't unique among ...

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